

Figure 1A Prior Art

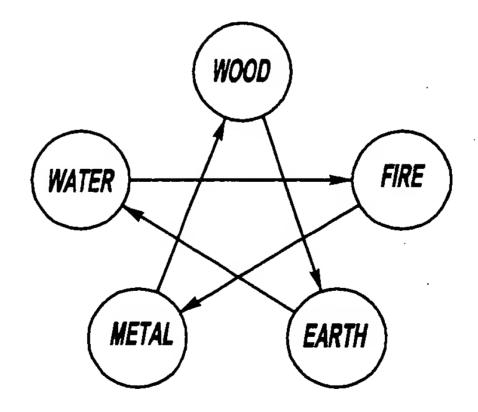
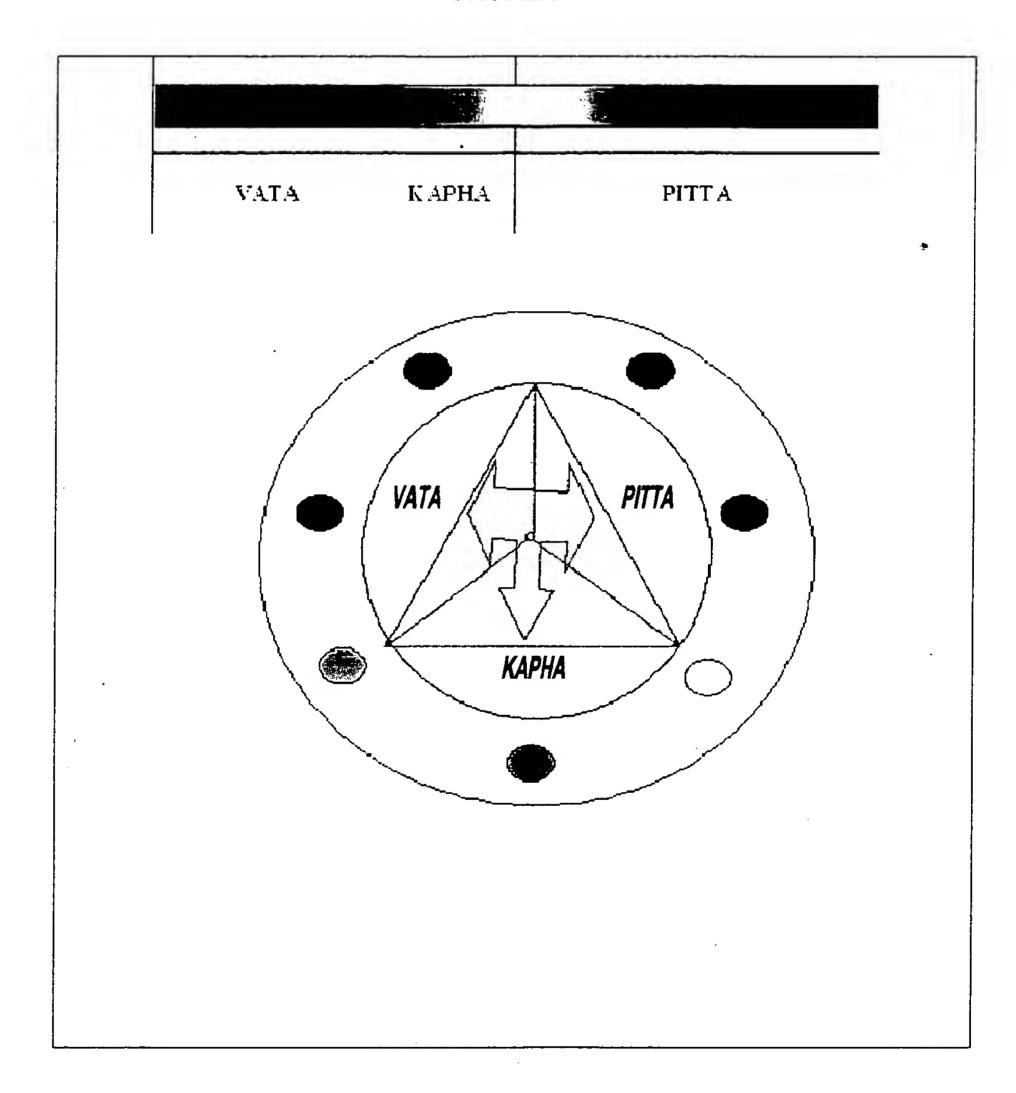
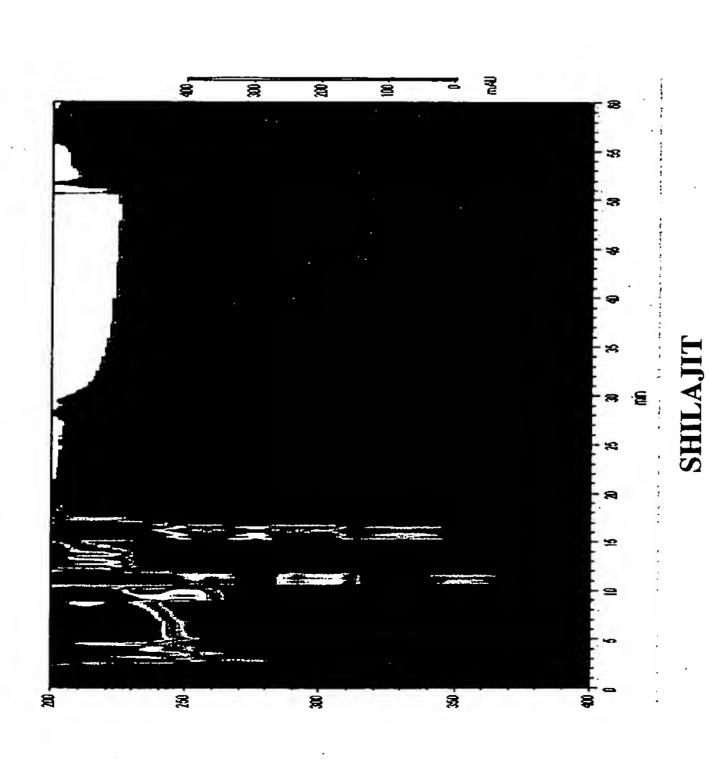


Figure 1B Prior Art

Figure 2 Prior Art

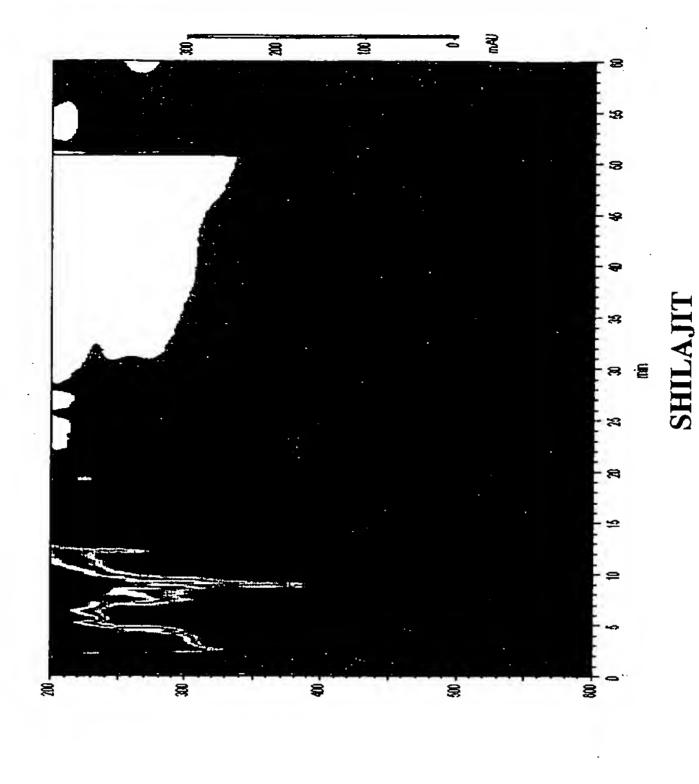






GOOD BY EFFICACY

Figure 4



POOR BY EFFICACY

Figure 5 - Prior Art

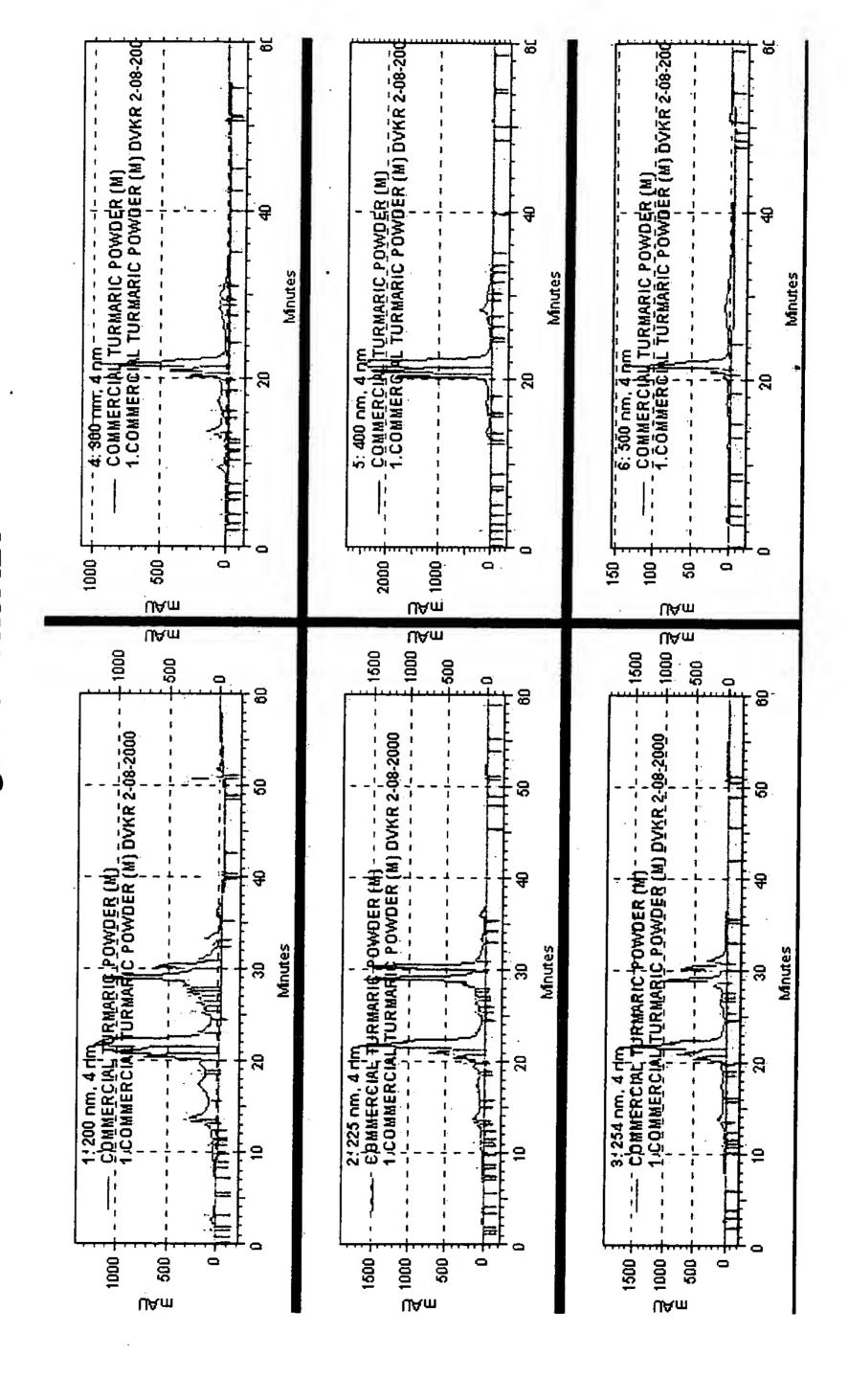


Figure 6 - Prior Art

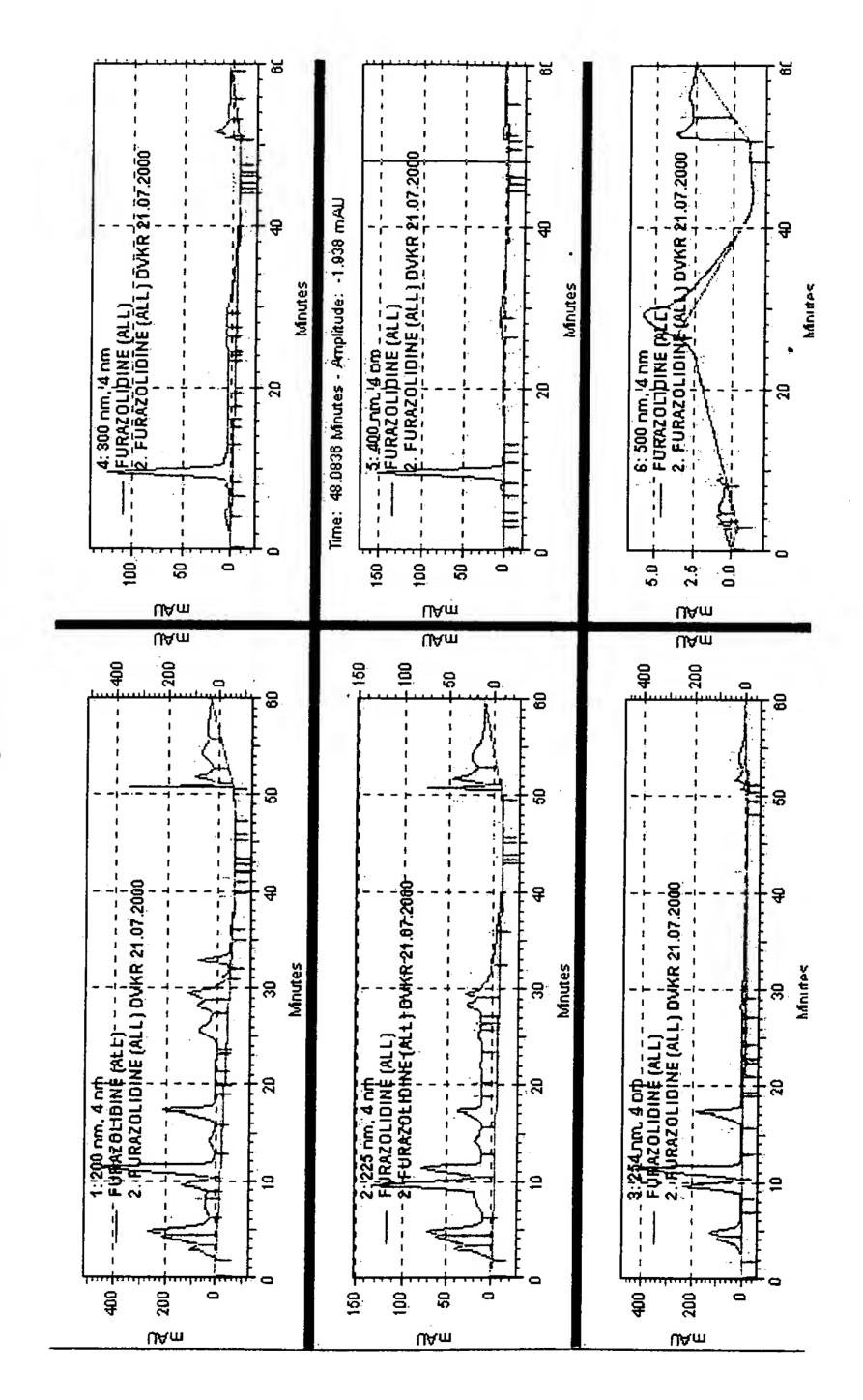
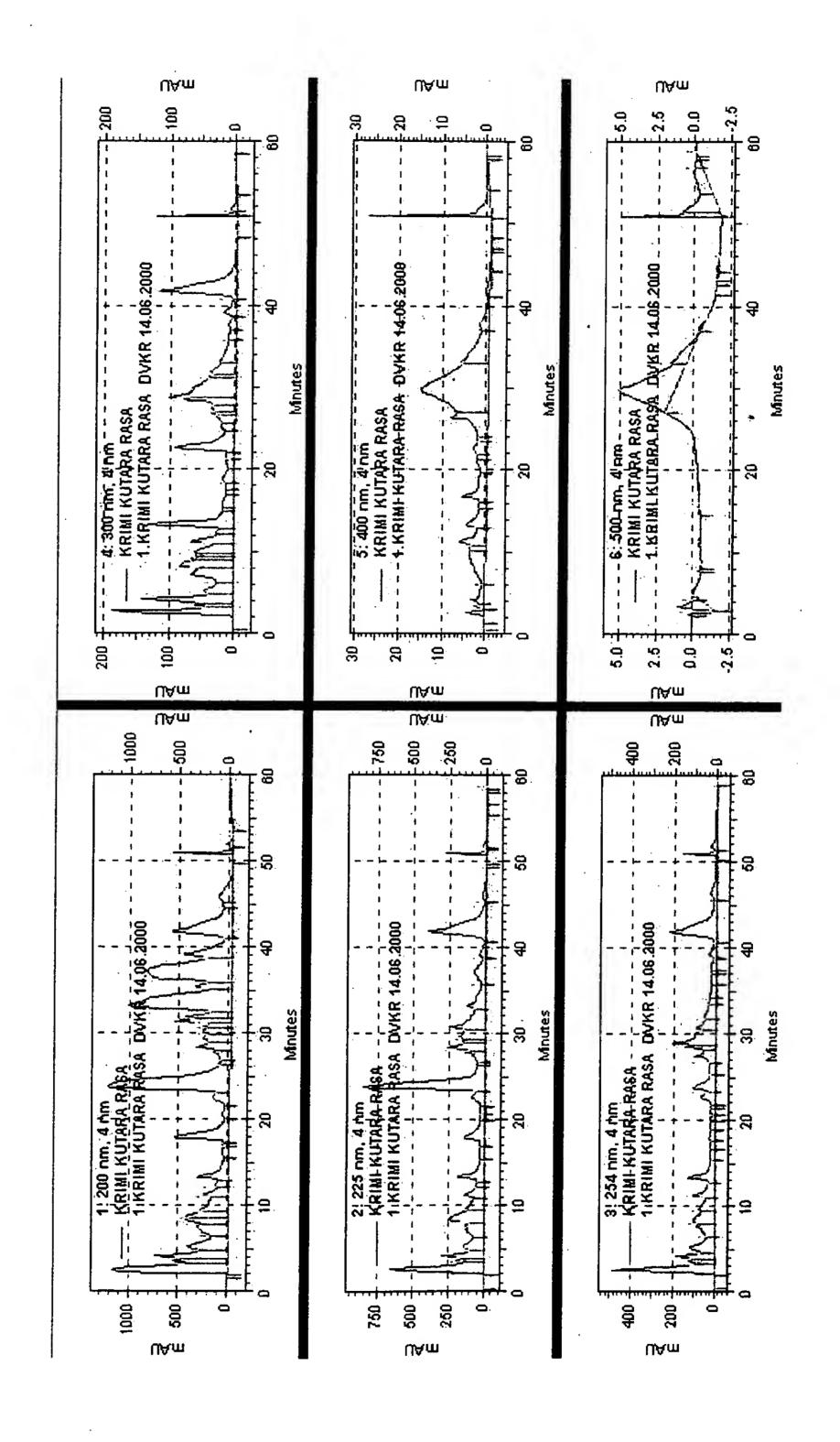


Figure 7 - Prior Art



Taure 8 - Prior Art

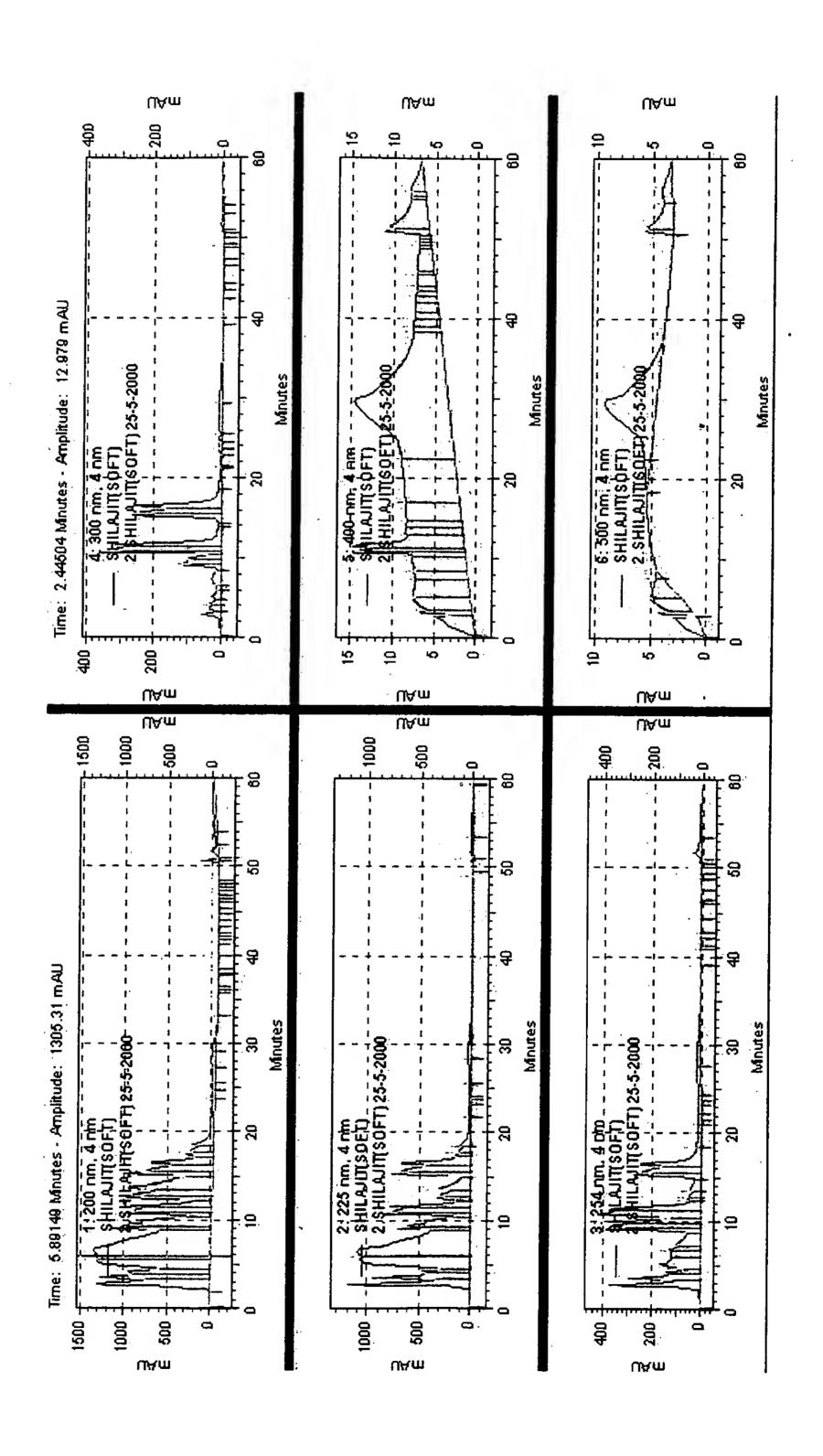
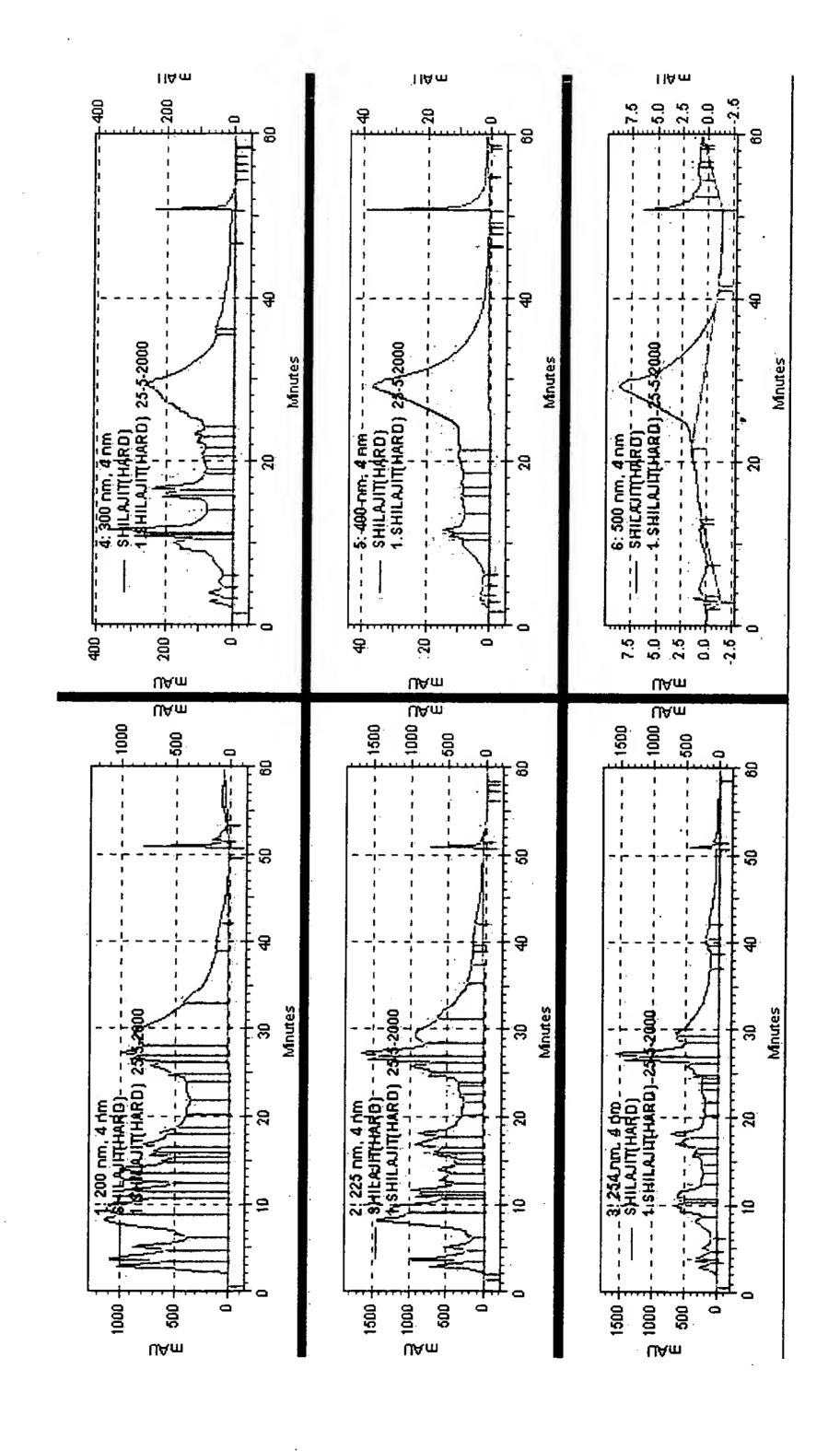
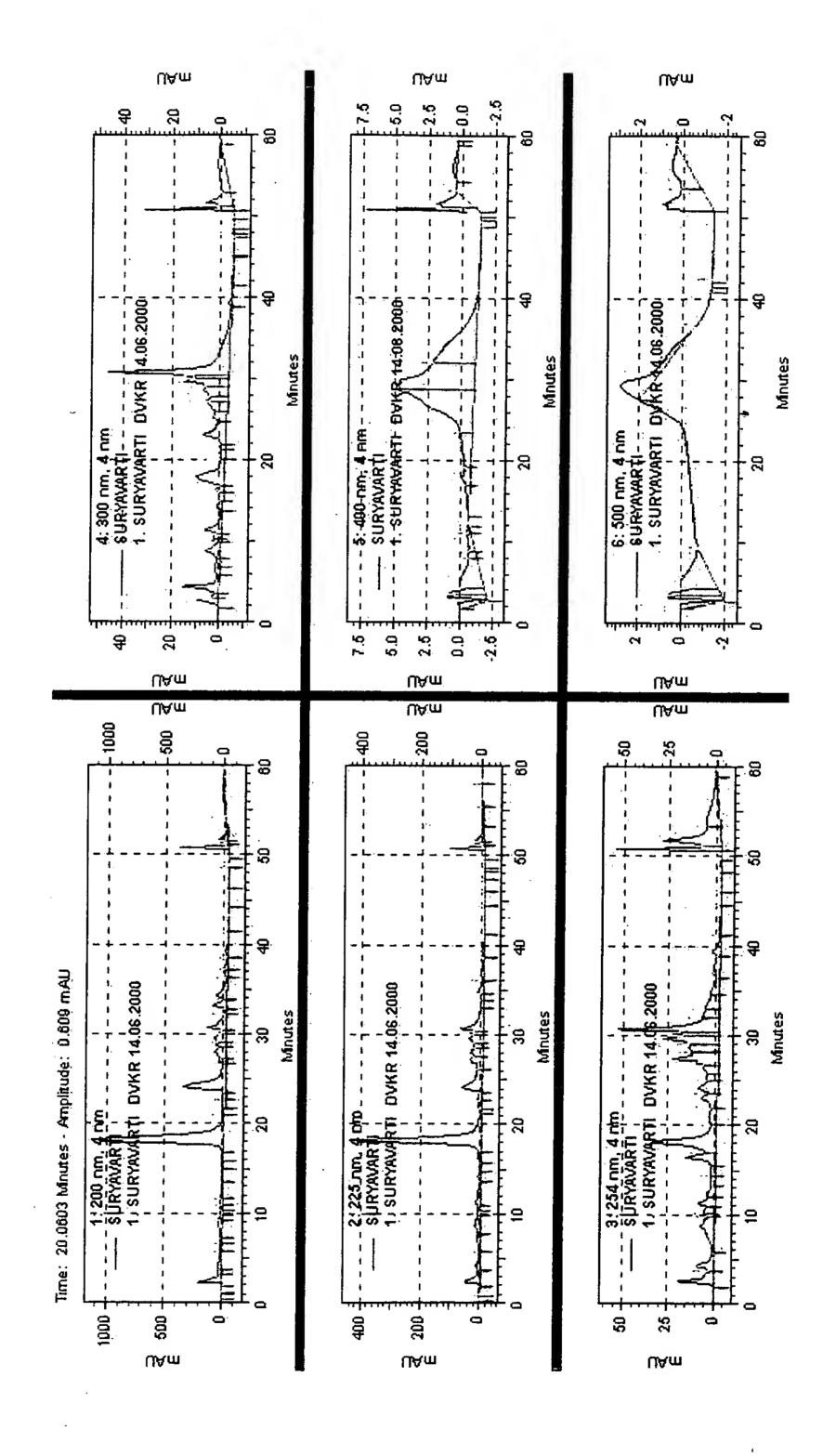


Figure 9 - Prior Art



Taure 10 - Prior Art



REPLACEMENT SHEET

Figure 11 - Prior Art

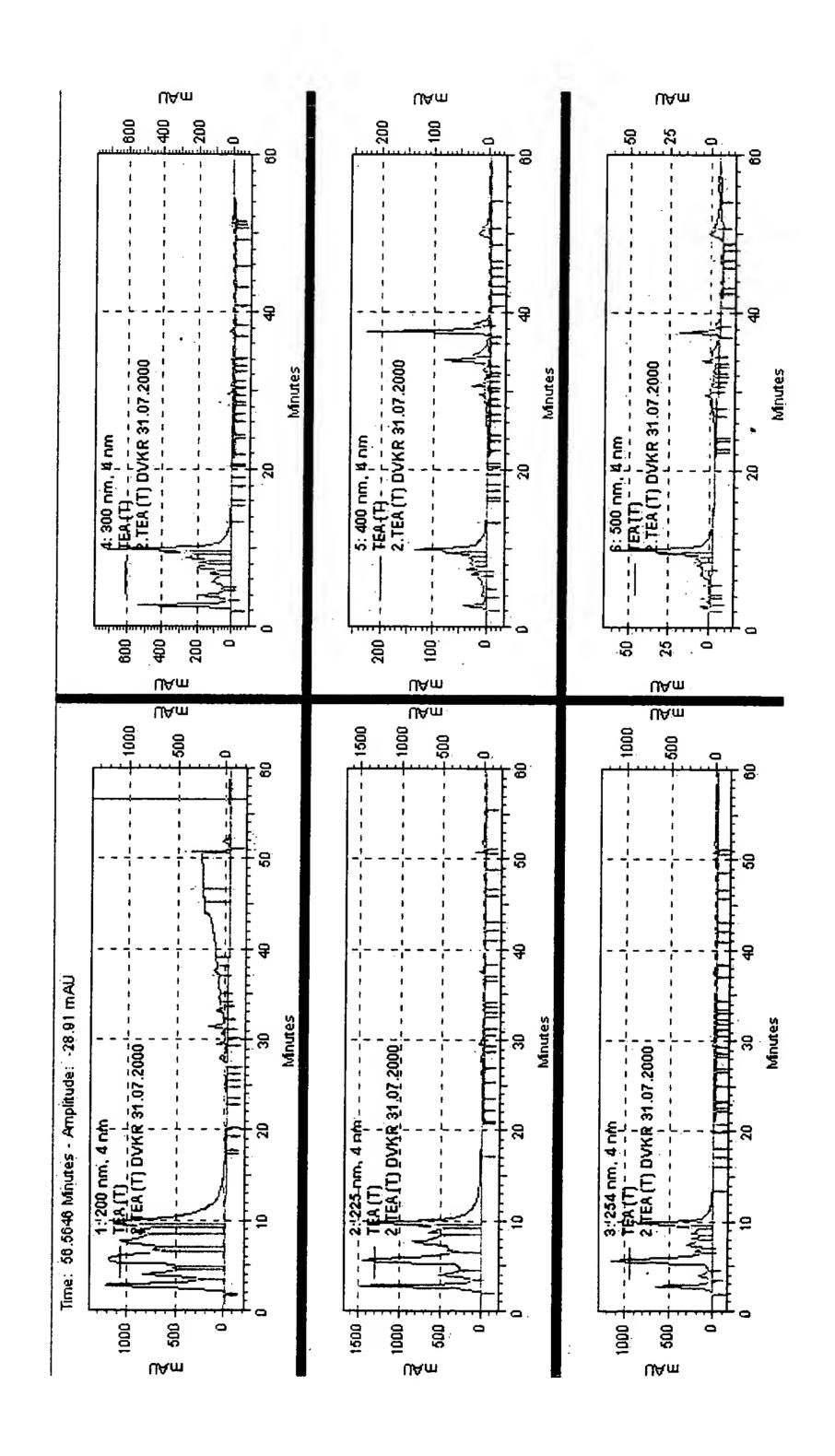
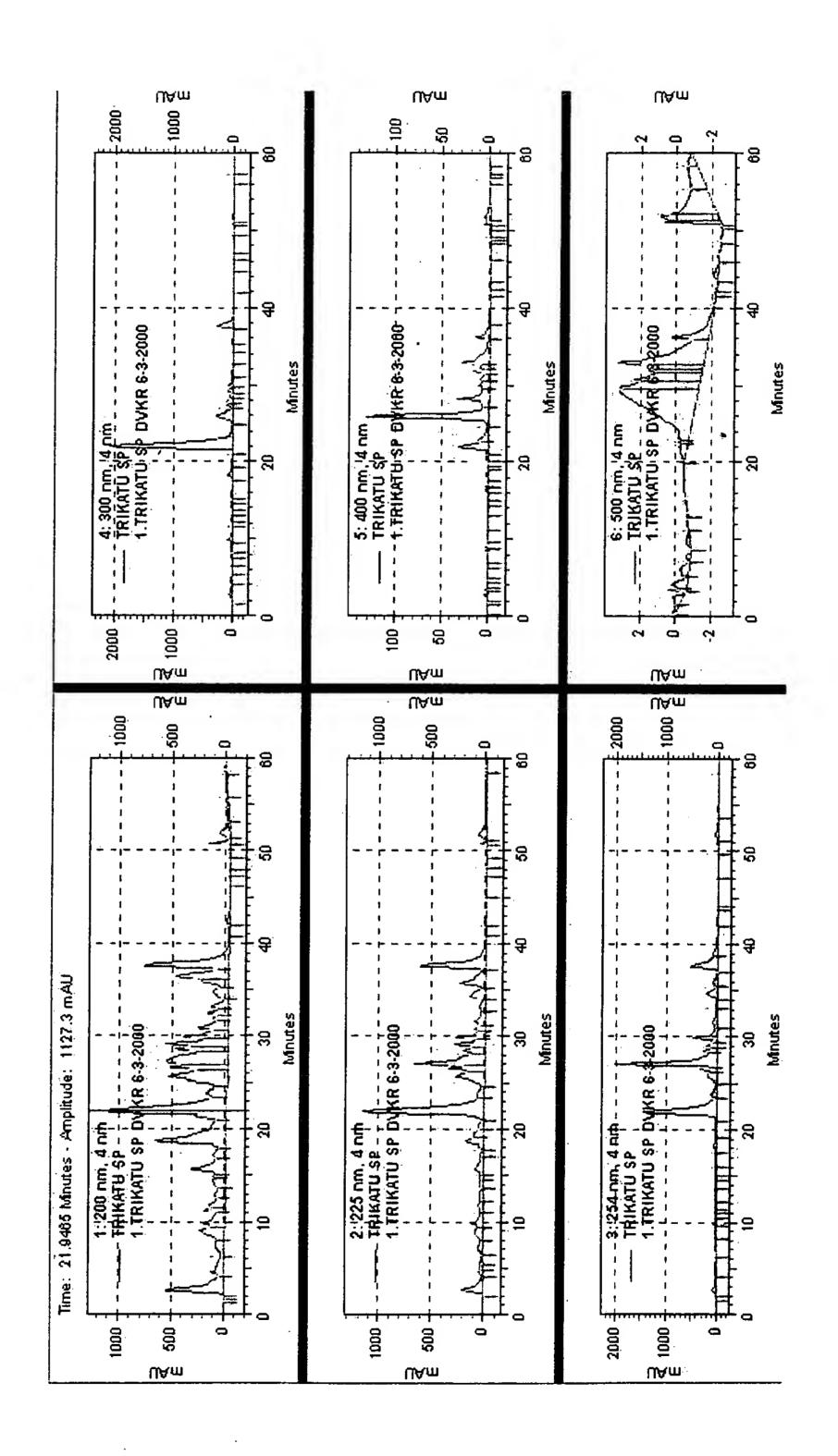
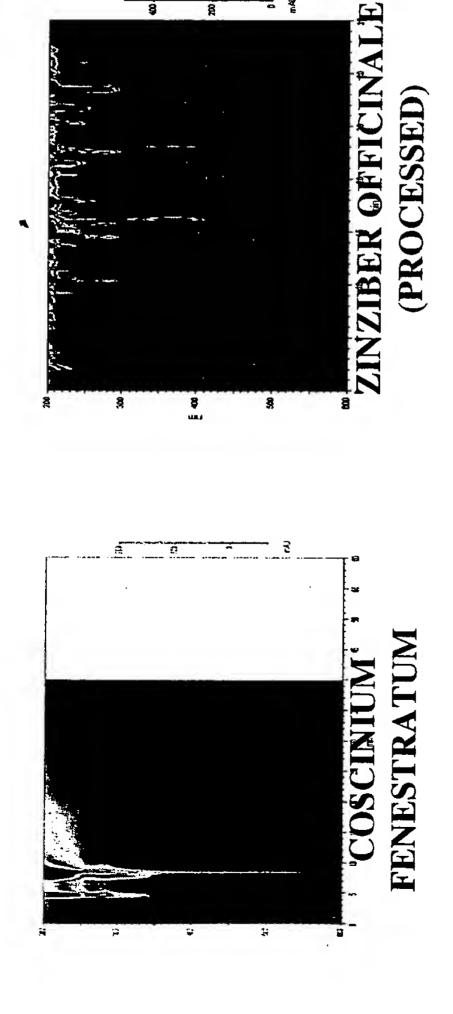
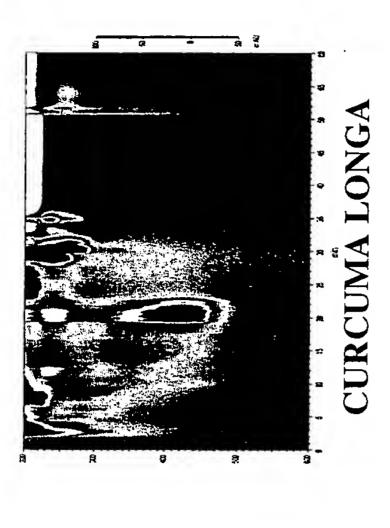


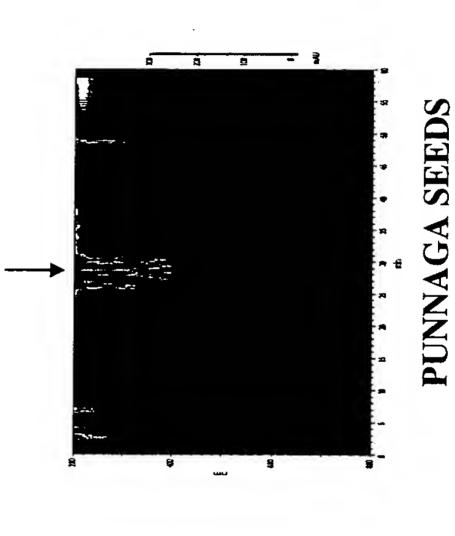
Figure 12 - Prior Art



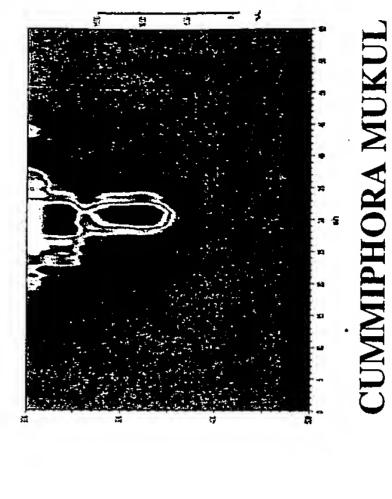
REPLACEMENT SHEET Figure 13



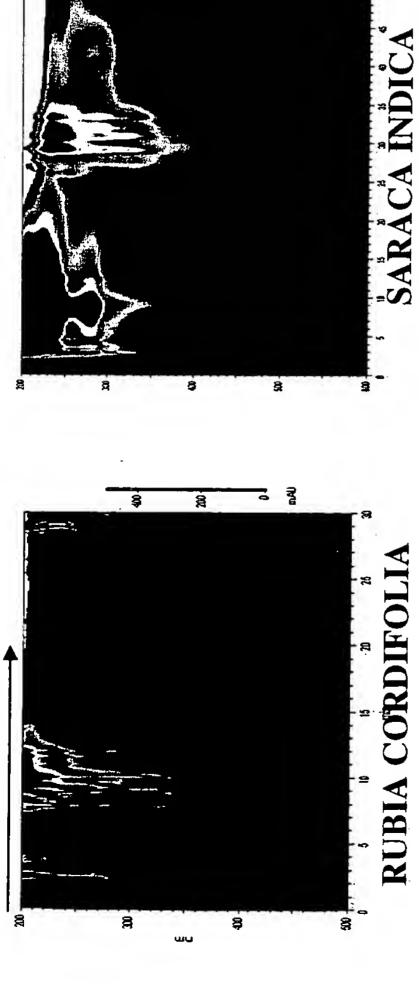


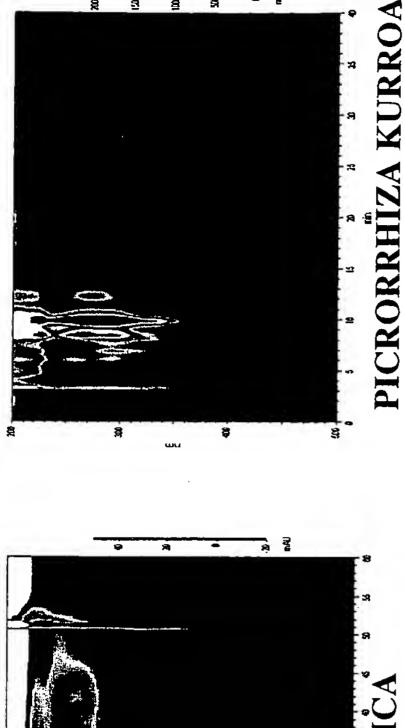


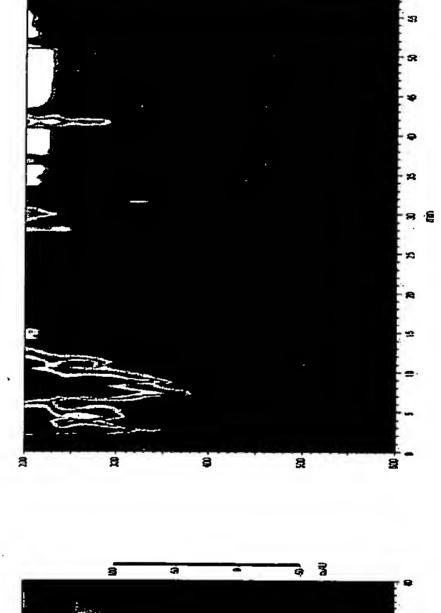
BERBERIS ARISTATA



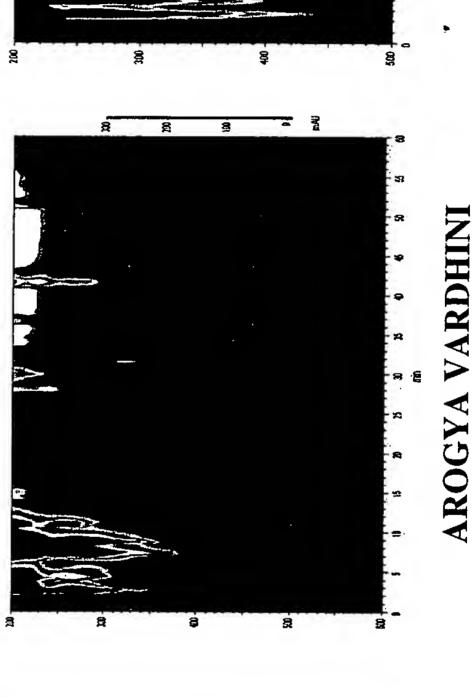
REPLACEMENT SHEET PITTA HARA Figure 14







8



AVIPATTAKARA CHURNA

PHYLLANTHUS NIRURI

SAUSSEREA 200 ZINZIBER OFFICINALE -DRY (PROCESSED ZINGER) 95 8 шu

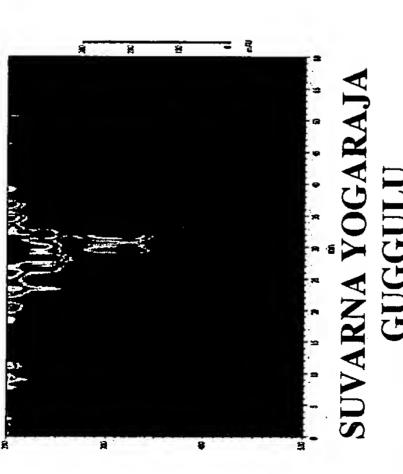
GLYCERHIZA GI

OCIMUM SANCTUM

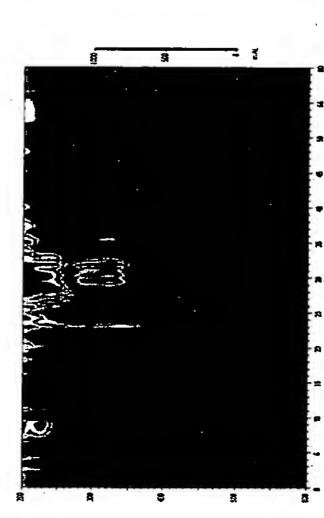
REPLACEMENT SHEET

Figure 15

REPLACEMENT SH VATA HARA Figure 16

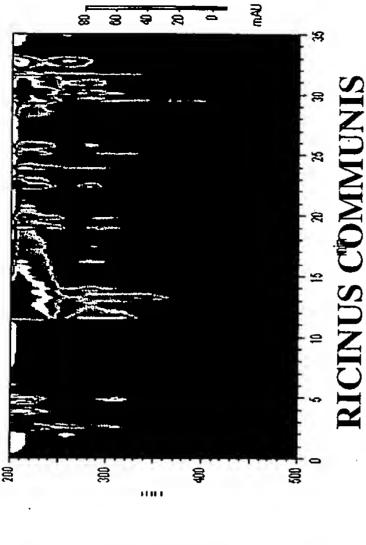


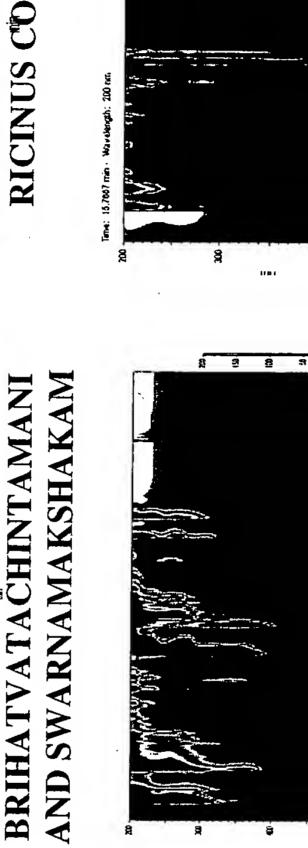




MAHA YOGARAJA GUGGULU

HUTHASANA

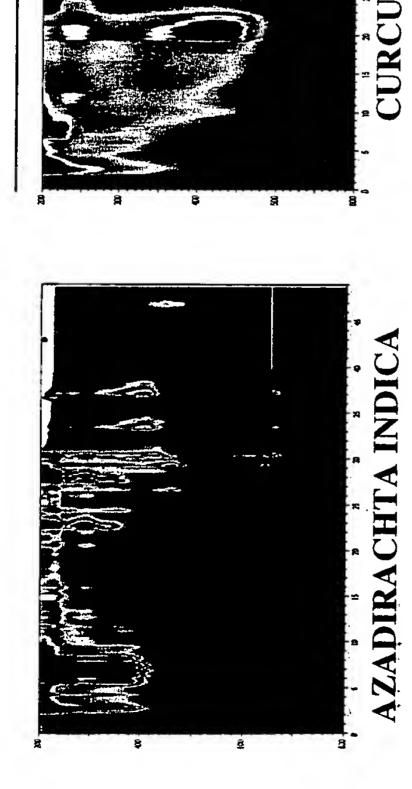




8

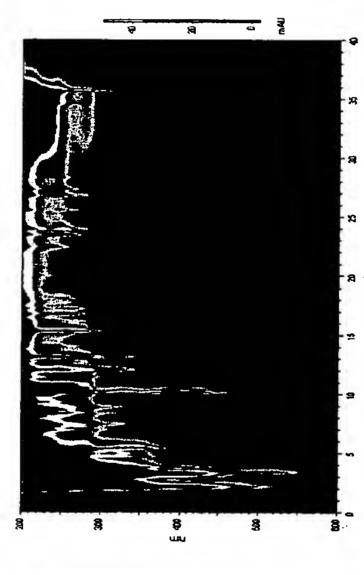


PITTA KAPHA HARA REPLACEMENT SHEET Figure 17









PSORELIA CORIFOLIA

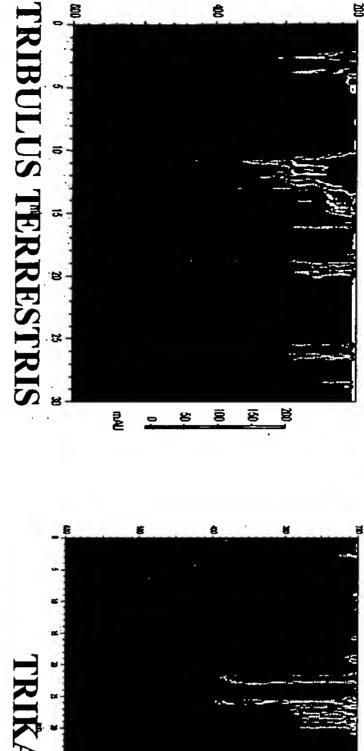
BERBERIS ARISTATA



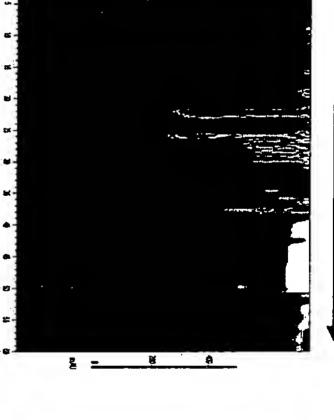
CITRELLUS COLOSYNTHIS

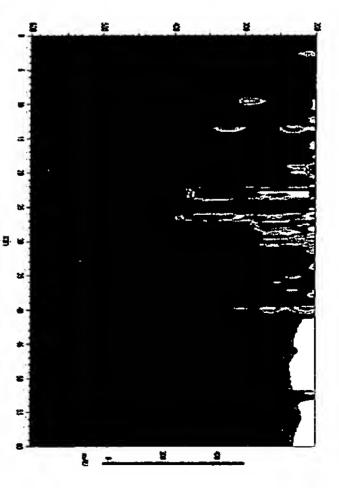
REPLACEMENT SHEET Figure 18

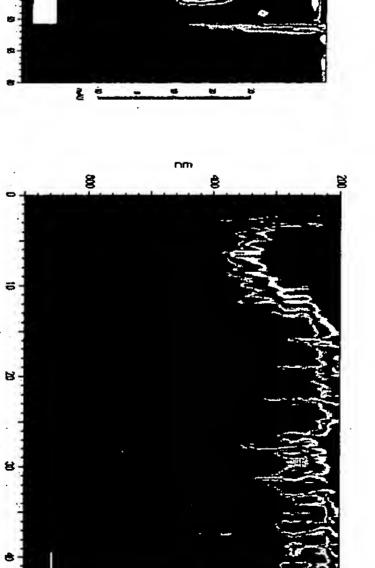
KAPHA VATA HARA



TRIKATU -1







MORINGA OLIFERA

PIPER BEETLE LEAVES

FROM CULCUTTA



PIPER BEETLE

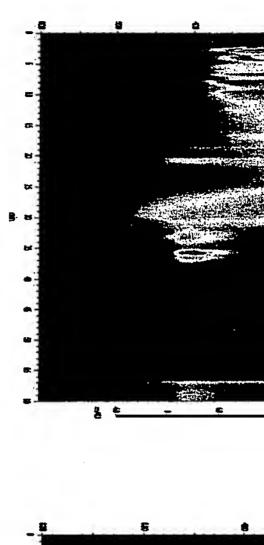
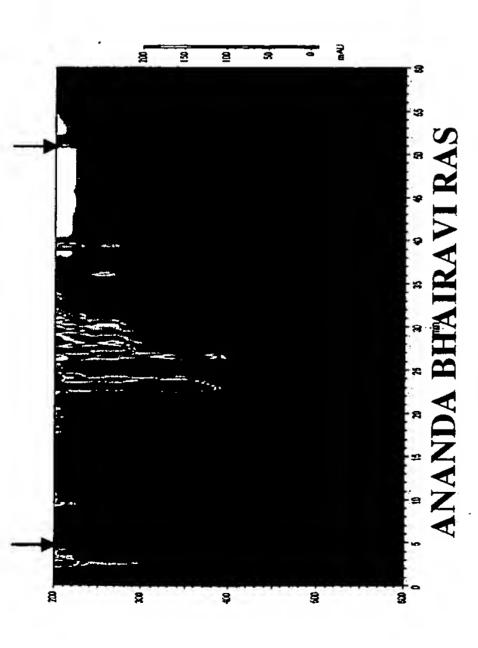
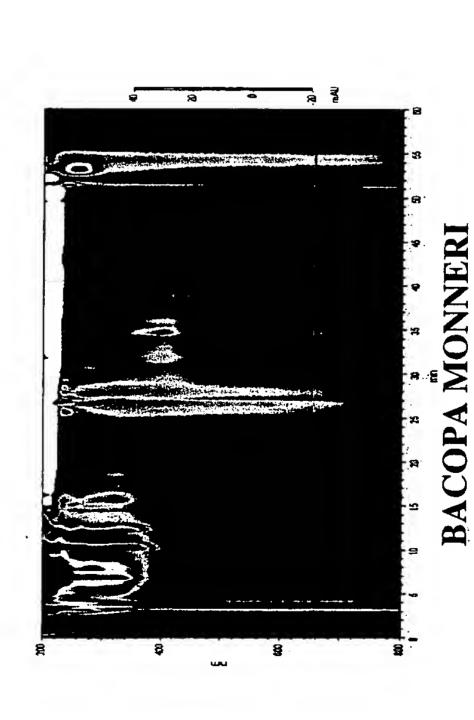
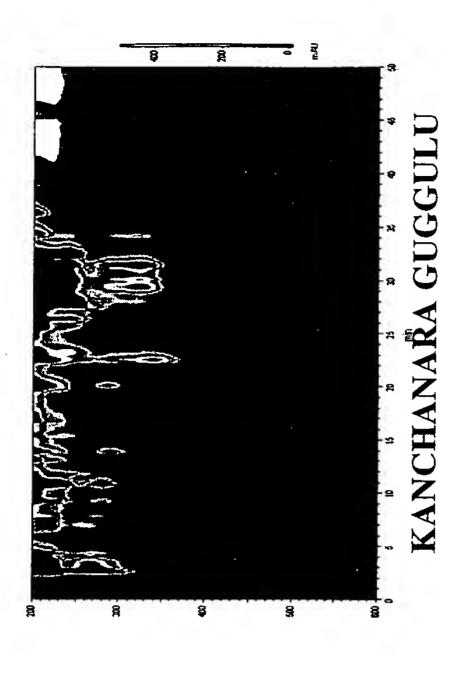
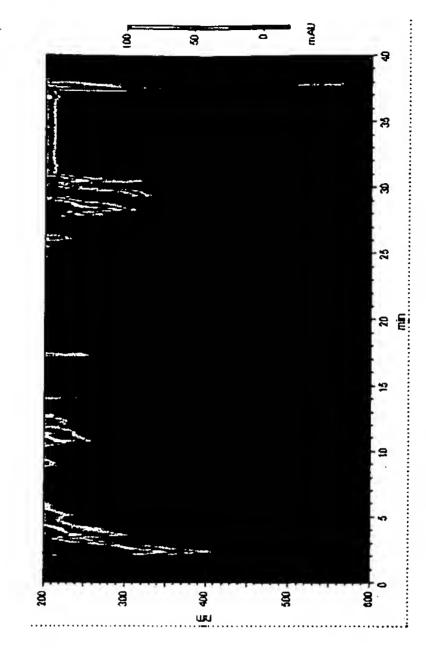


Figure 19 PITTA VATA HARA REPLACEMENT SHEET



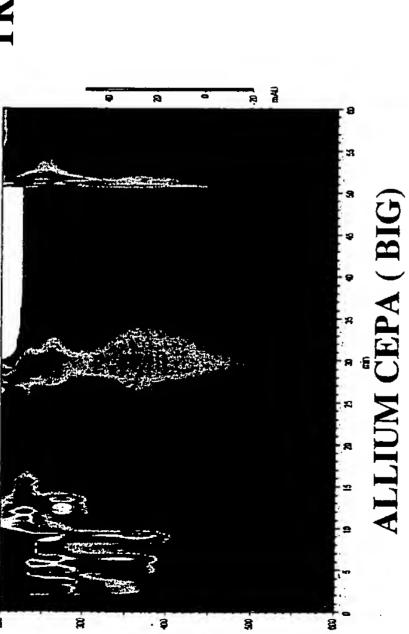


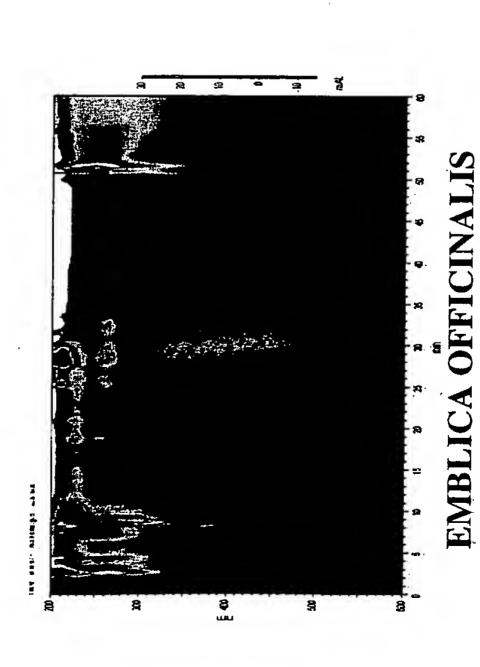


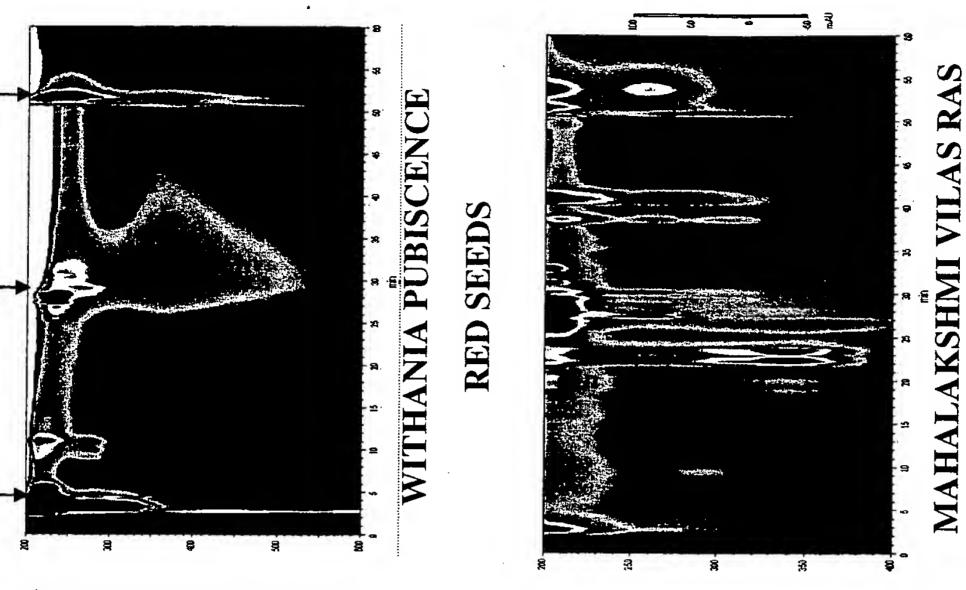


OROXYLUM INDICUM

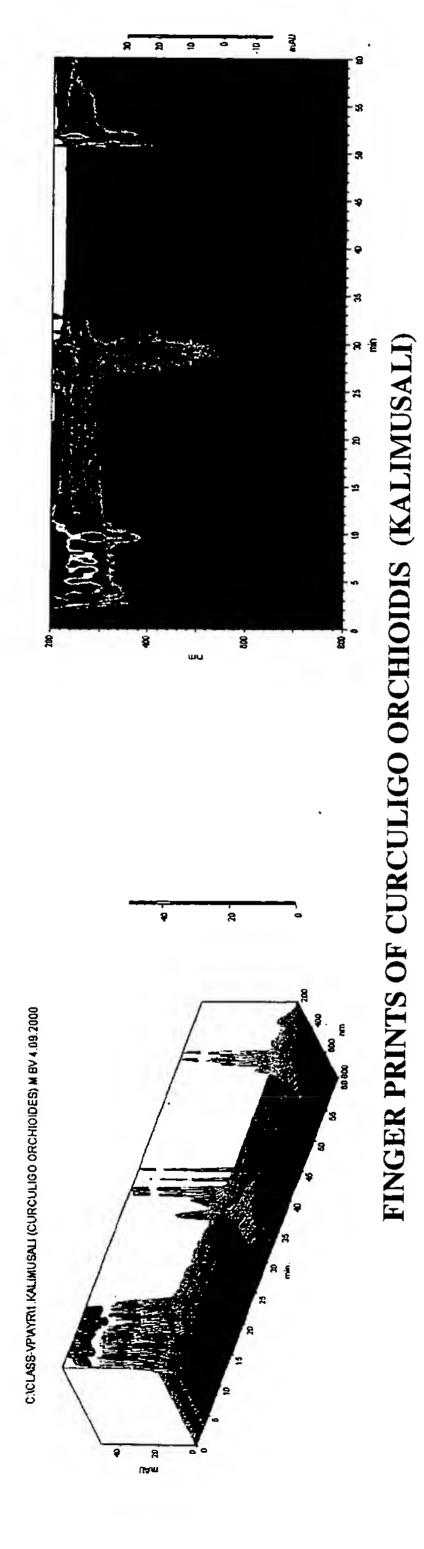
REPLACEMENT SHEET Figure 20 TRI DOSHA HARA

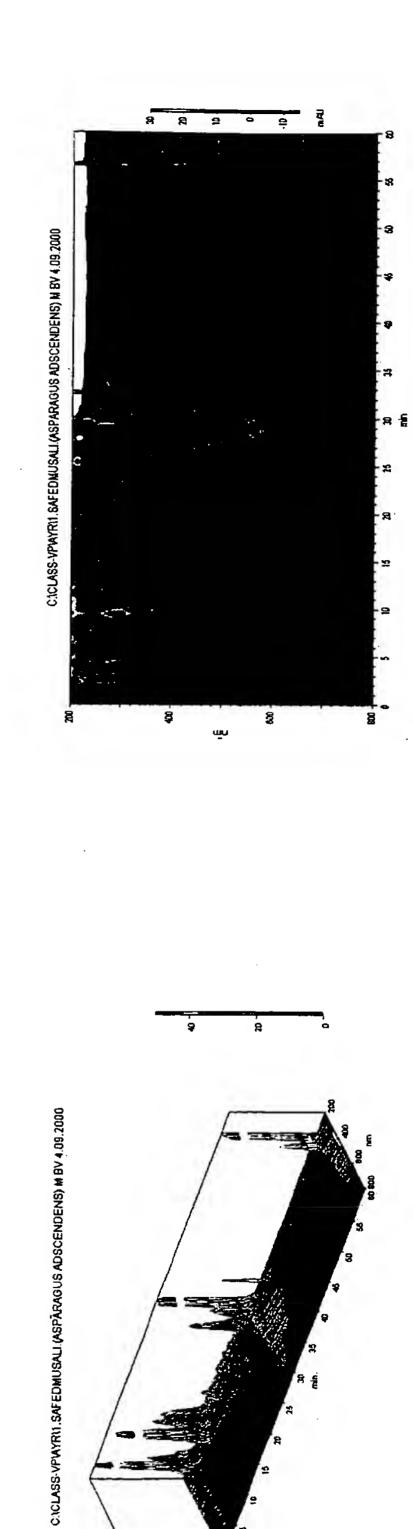






REPLACEMENT SHEET Figure 21

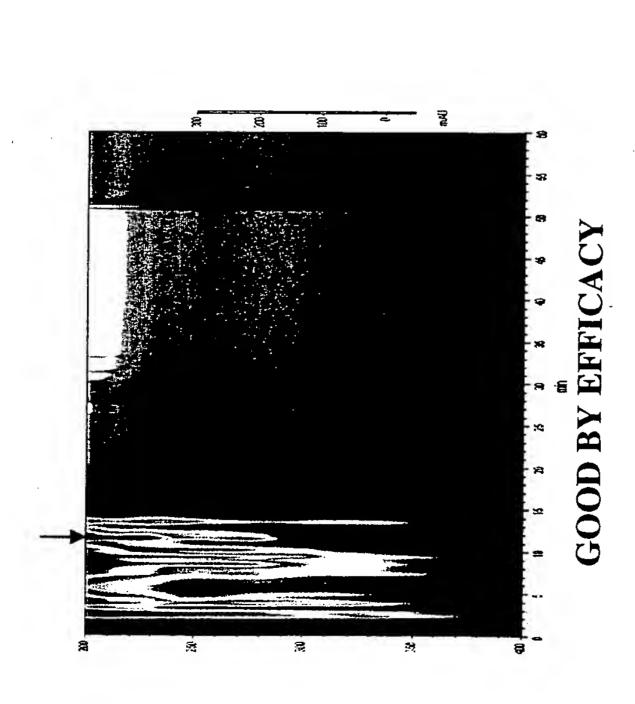


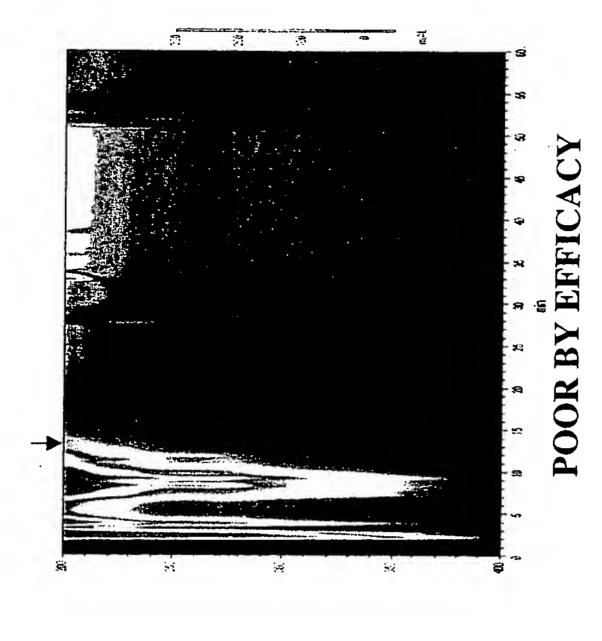


UA.m S

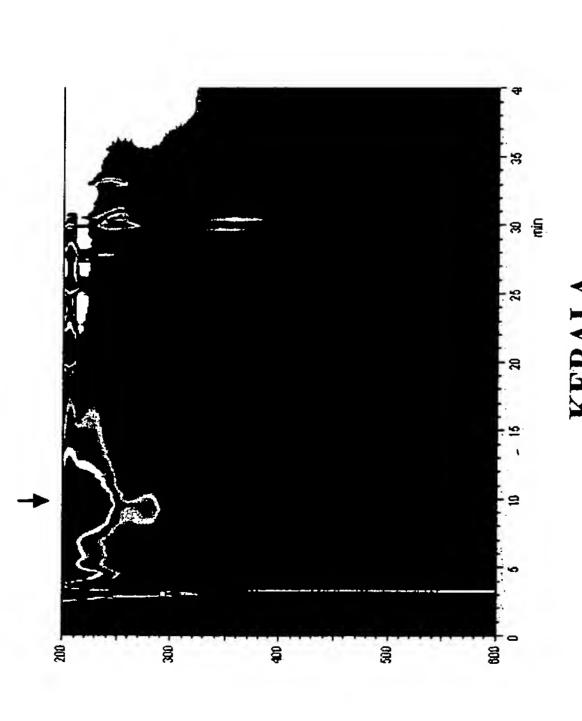
FINGER PRINTS OF ASPARAGUS ADESCENDENS (SAFED MUSALI)

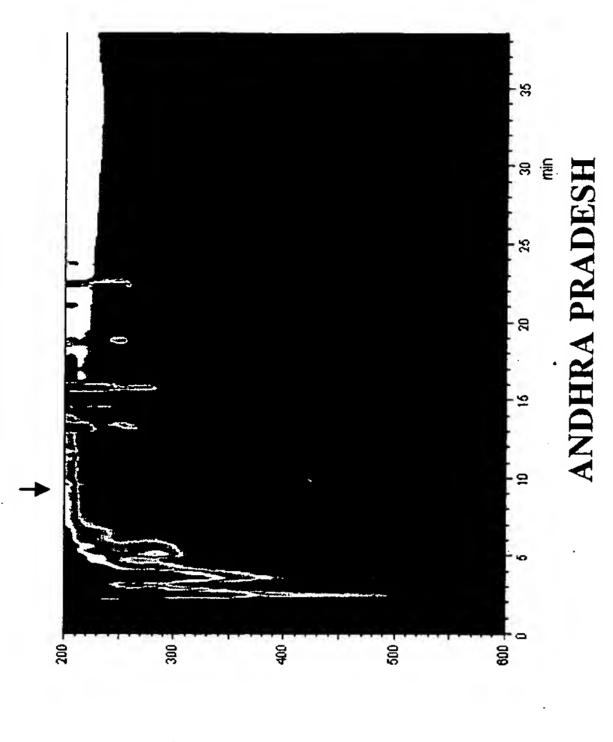
REPLACEMENT SHEET Figure 22



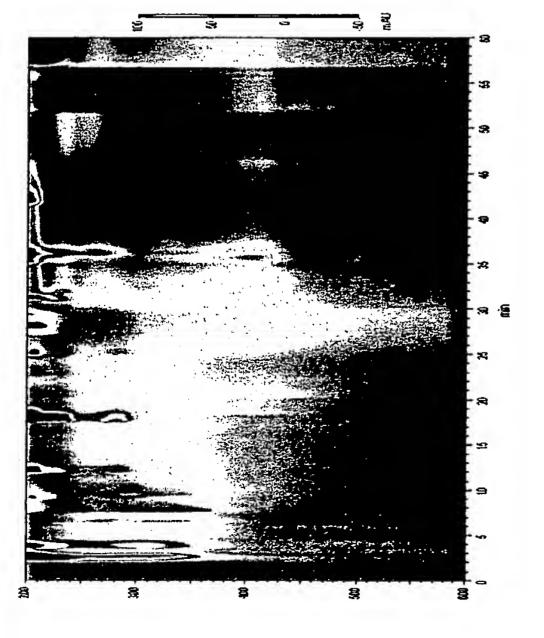


REPLACEMENT SHEET Figure 23

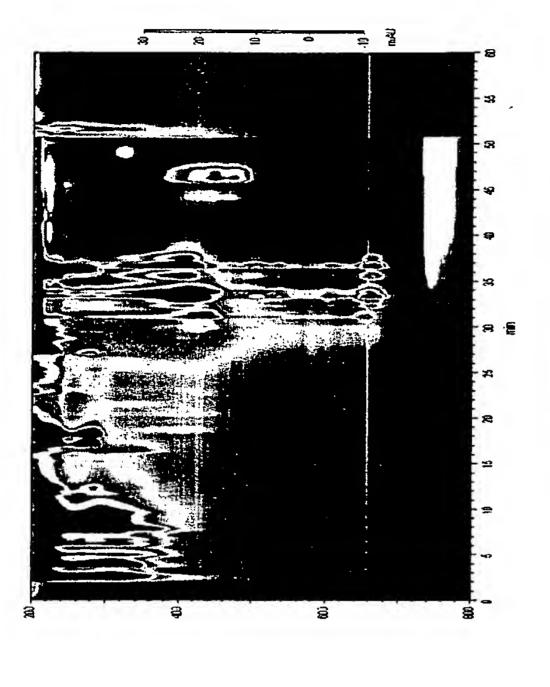




REPLACEMENT SHEET Figure 24

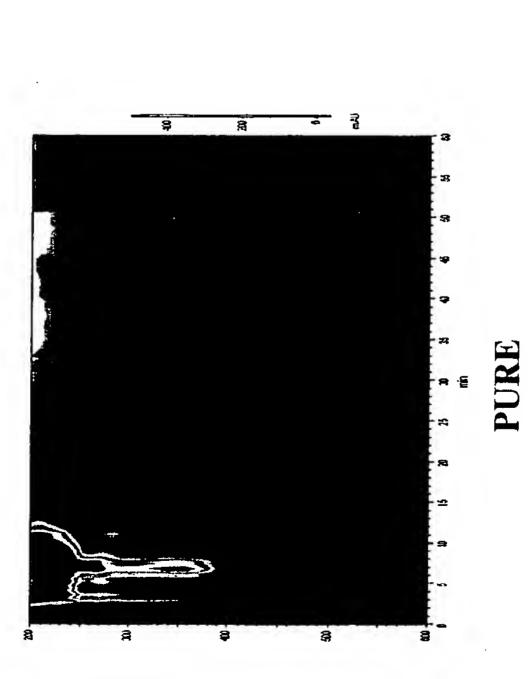


BEETLE LEAVES FROM COASTAL ANDHRA PRADESH



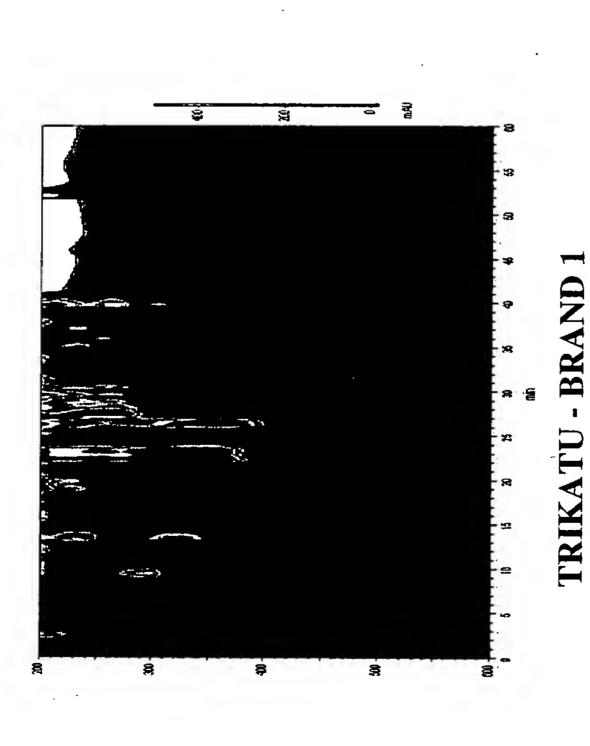
BEETLE LEAVES FROM CALCUITA

REPLACEMENT SHEET FIGURE 26



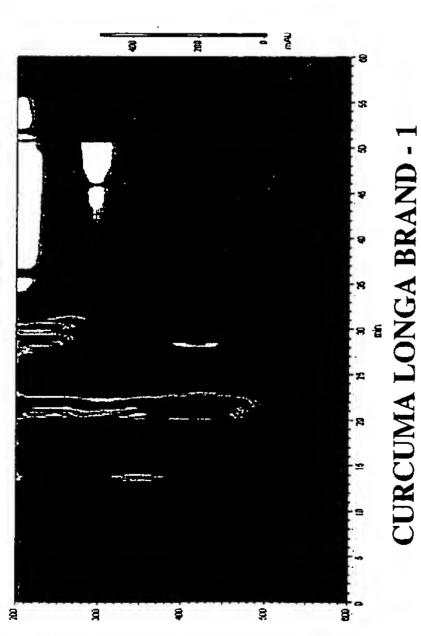
ADULTRATED

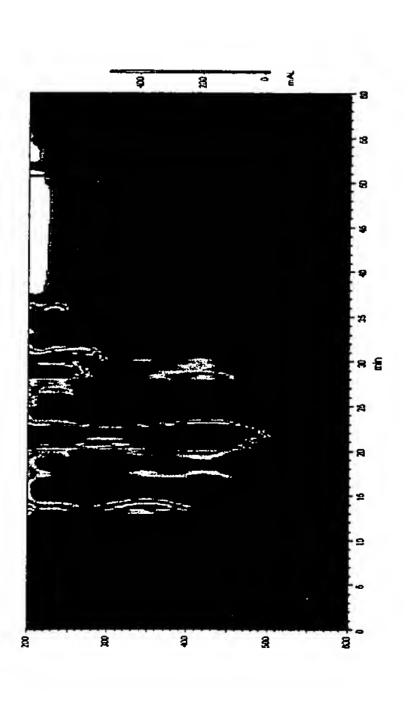
REPLACEMENT SHEET Figure 27



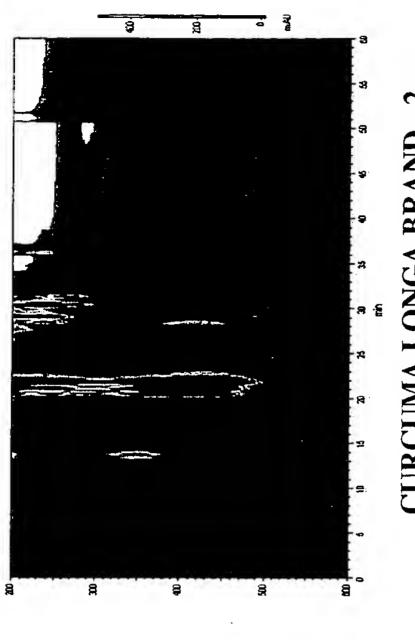
TRIKATU - BRAND 2

Figure 28

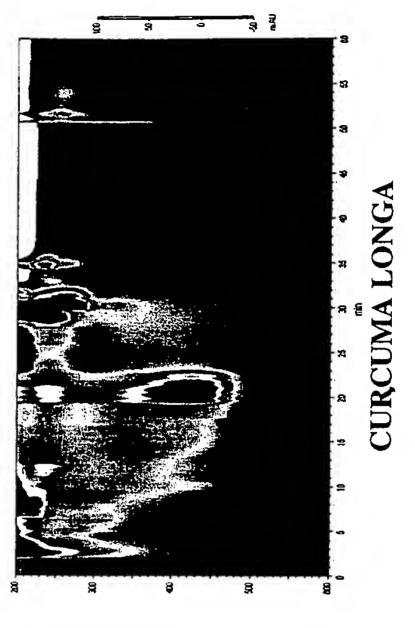




CURCUMA LONGA BRAND - 3



CURCUMA LONGA BRAND - 2



(NATURAL RHIZOME)

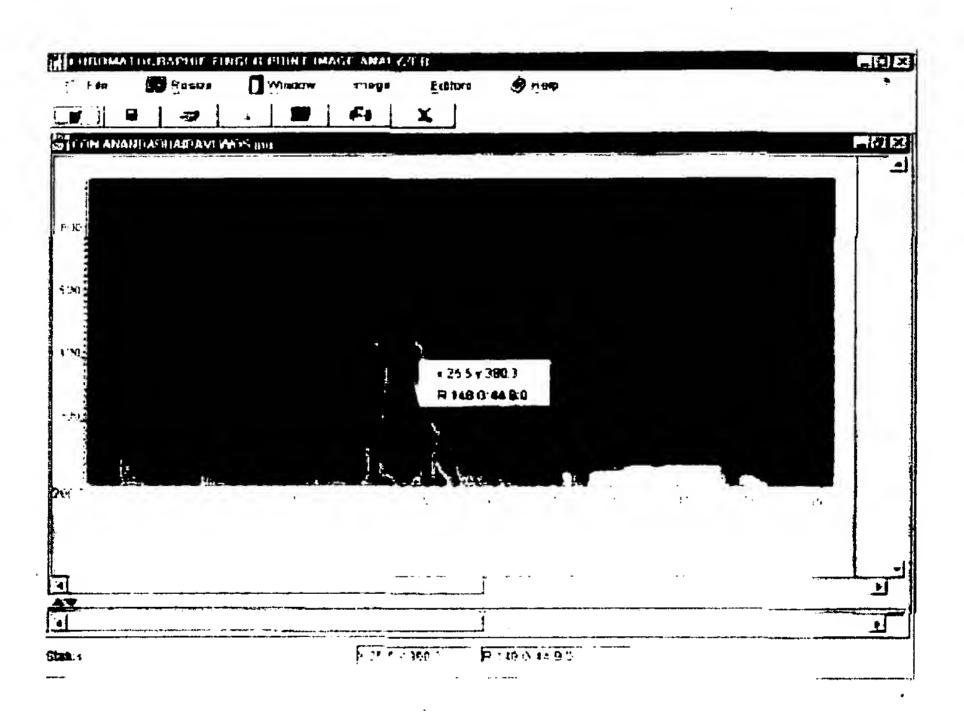


Figure 93

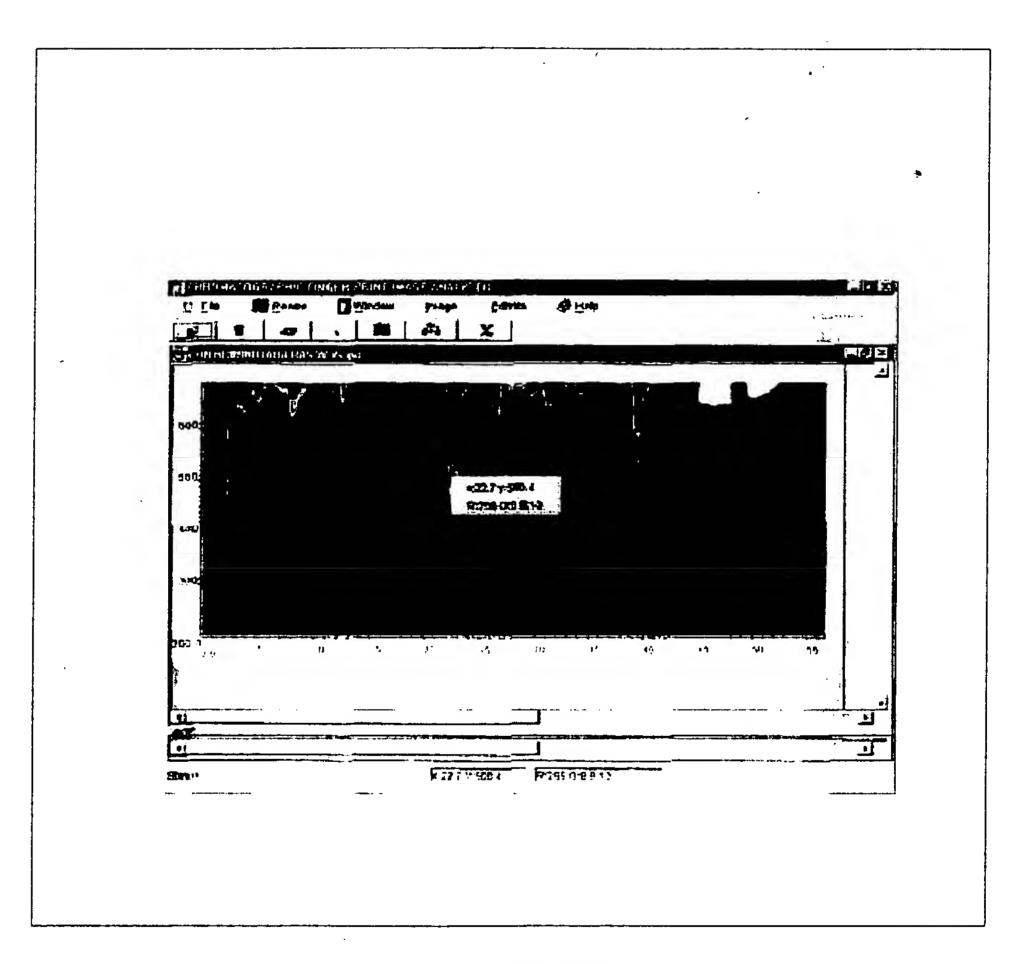


Figure 94

Figure 95

X25.5Y390.3R148G44BO

Figure 97

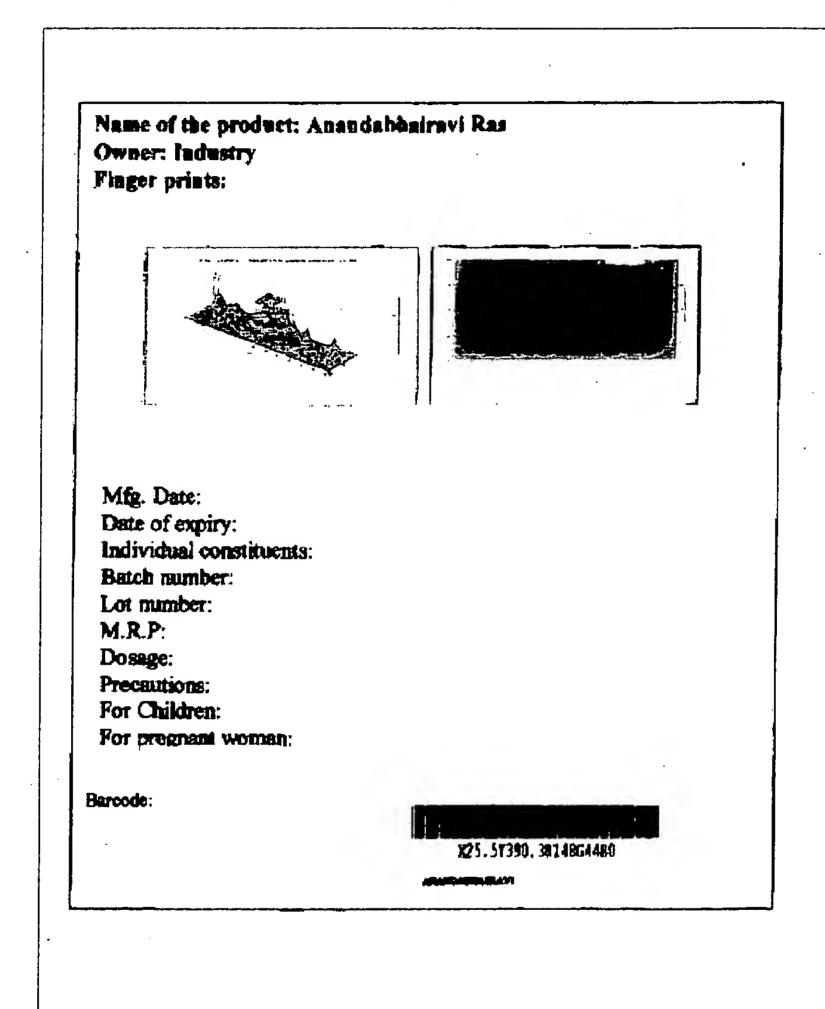
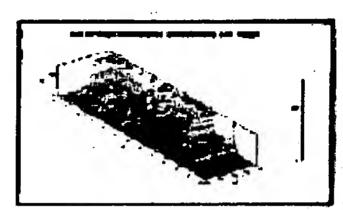
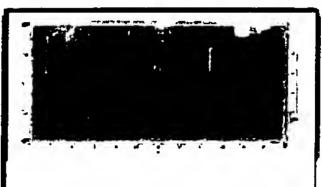


Figure 98

Name of the product: Krimikutara Ras

Owner: Industry Finger prints:





Mfg. Date:

Date of expery:

Individual constituents:

Batch number:

Let number:

M.R.P:

Dosage:

Precautions:

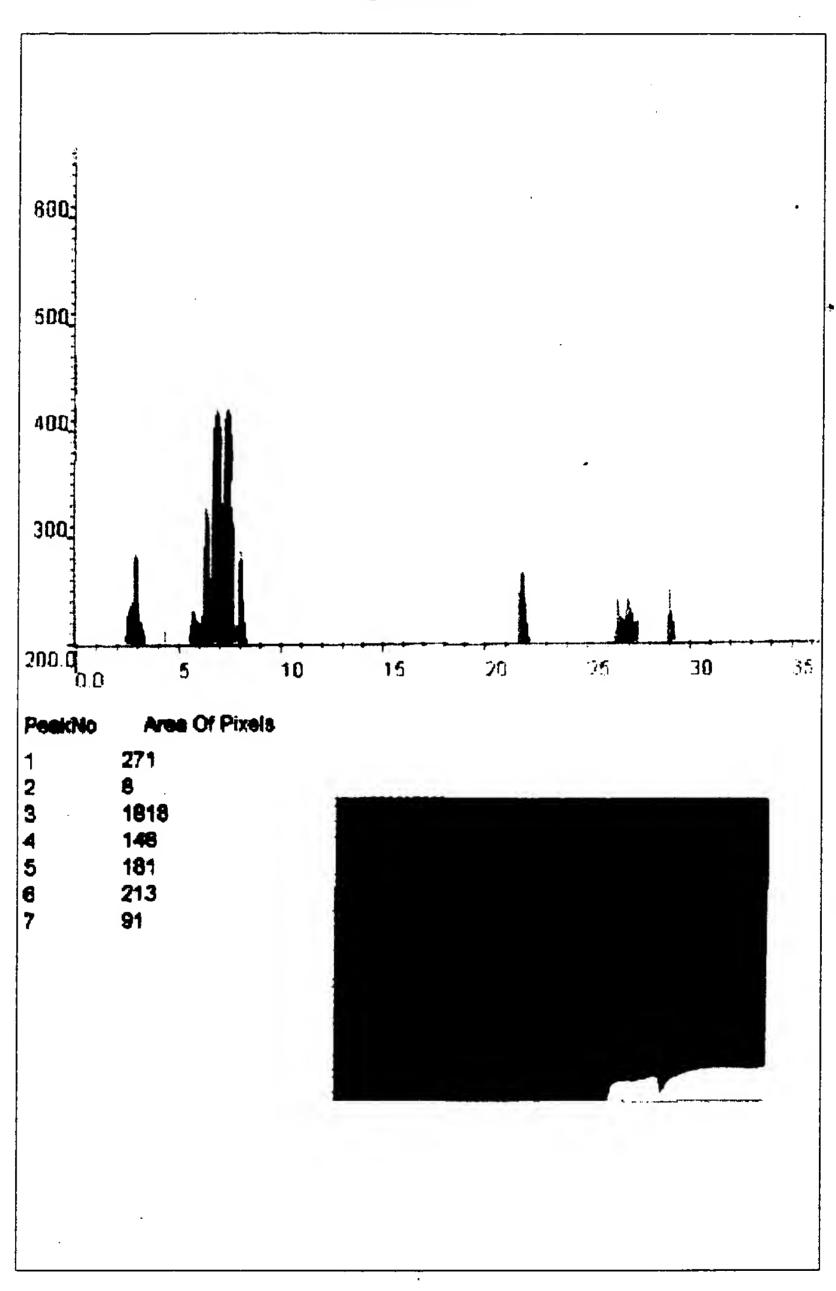
For Children:

For pregnant woman:

Bercode:

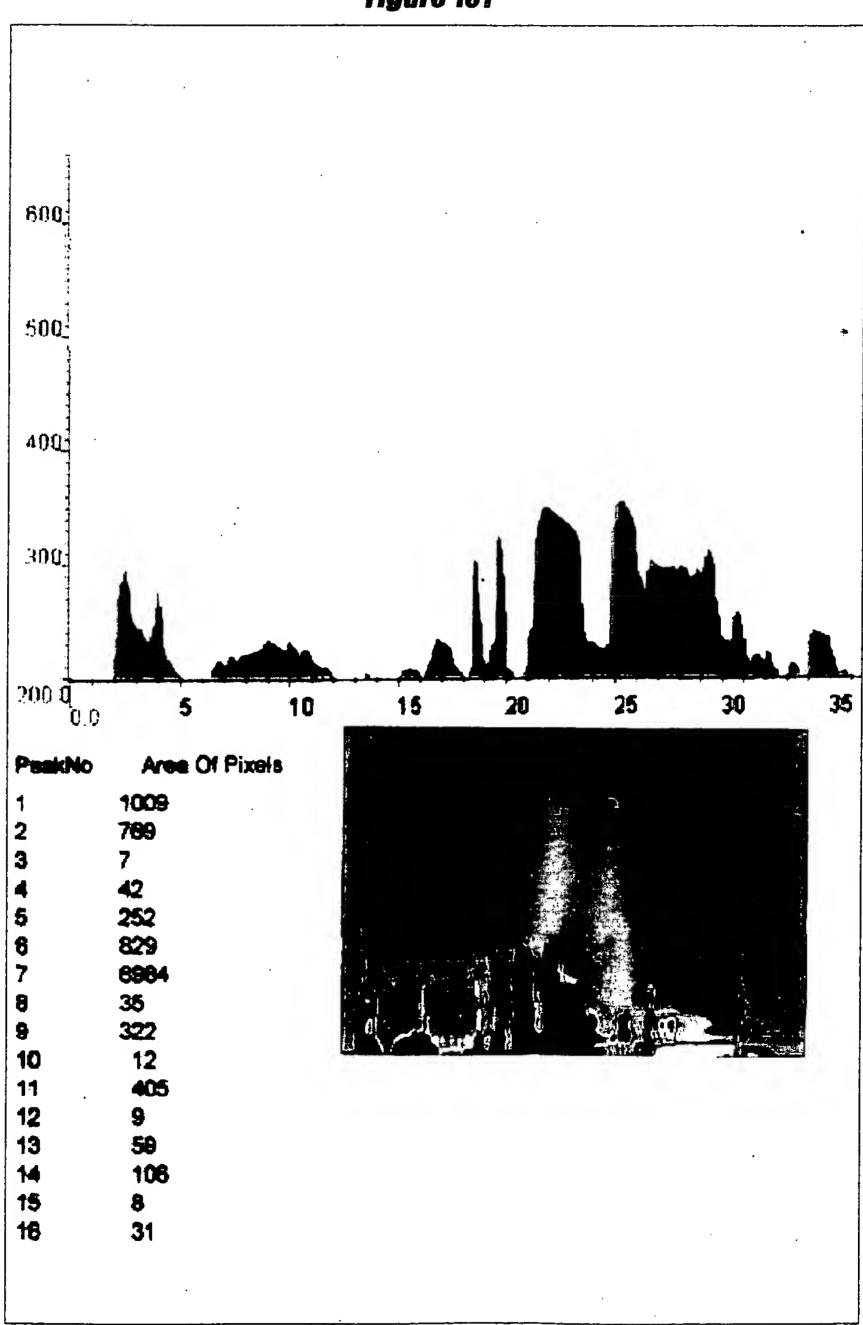
F77. 1956M #B75563041"

Figure 100



HER BETVESHEITT VILLE

Figure 101



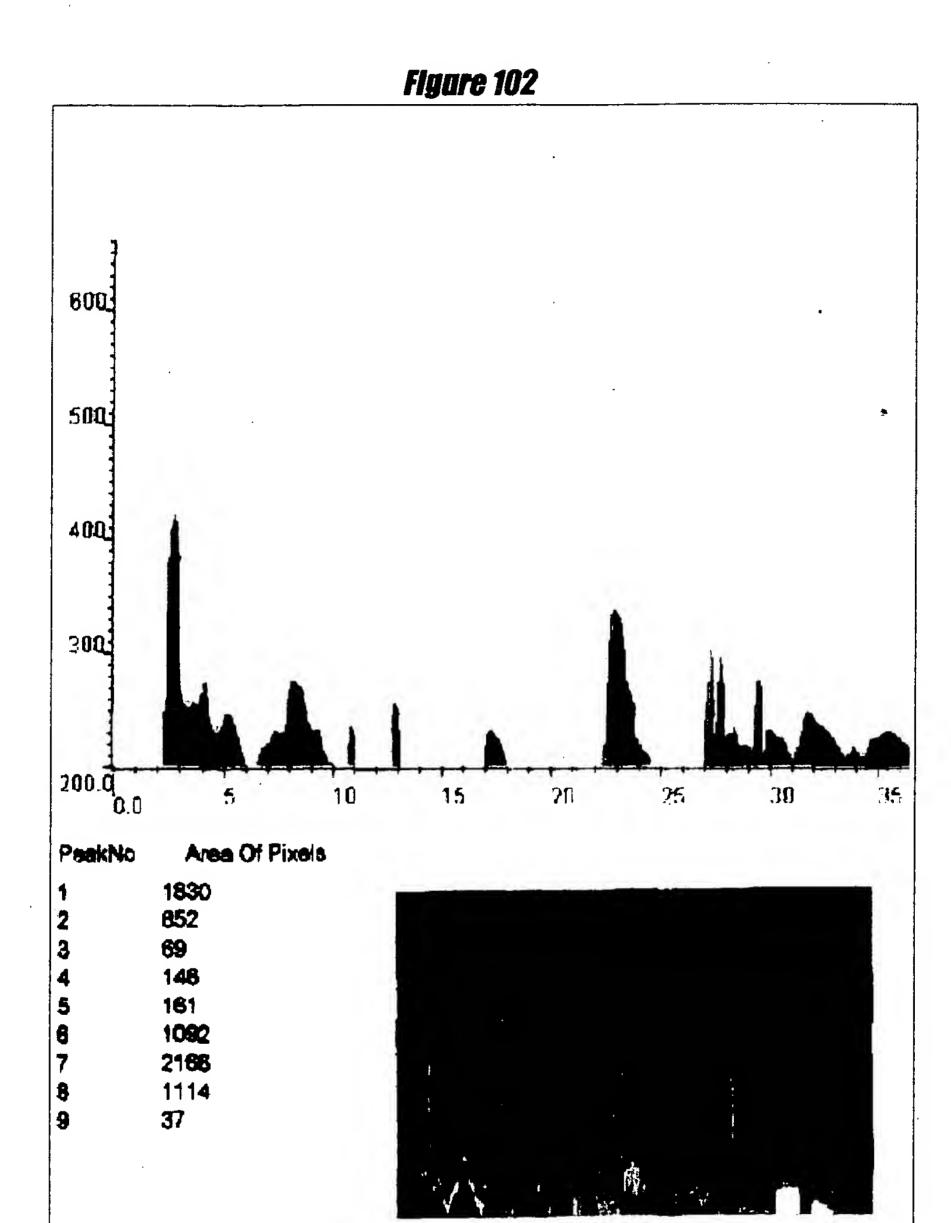
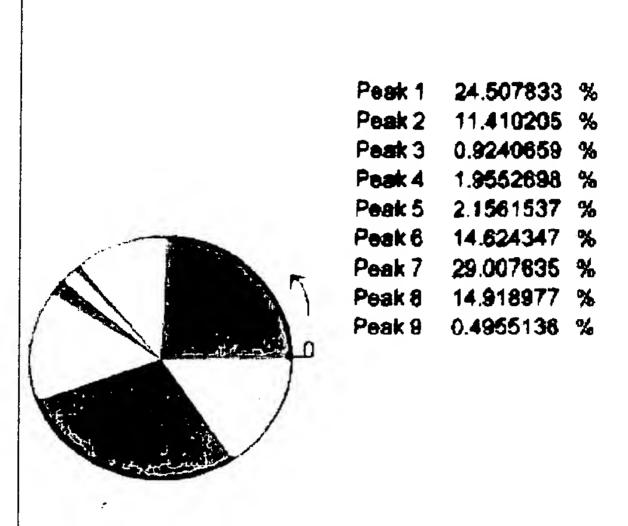


Figure 103



Percentage of pixels represents the constituents.

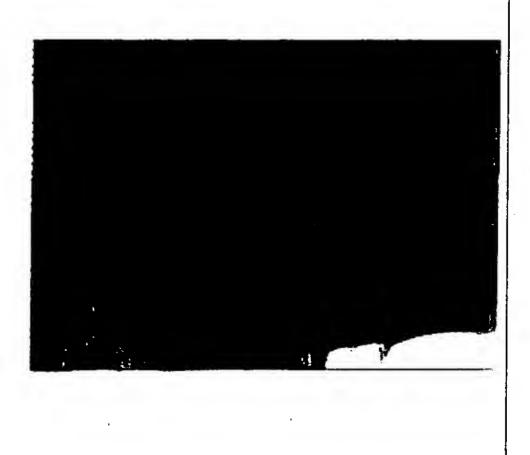
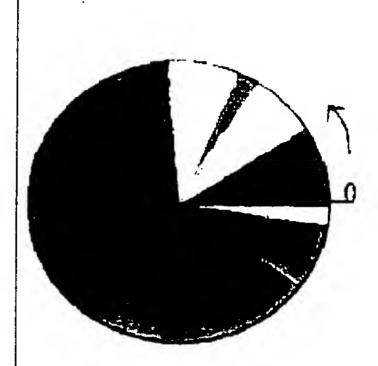


Figure 104



Peak 1 9.27475 % Pesk 2 7.0686646 % Peak 3 0.06434415 % Pesk 4 0.3860649 % Peak 5 2.3163893 Peak 6 7.620188 % Peak 7 64.197075 % Peak 8 0.32172075 % Peak 9 2.9599308 % Pesk 10 0.11030425 % 3.7227685 % Peak 11 Peak 12 0.08272819 % Peak 13 0.54232925 % Peak 14 0.97435427 % Peak 15 0.07353617 Peak 16 0.28495267

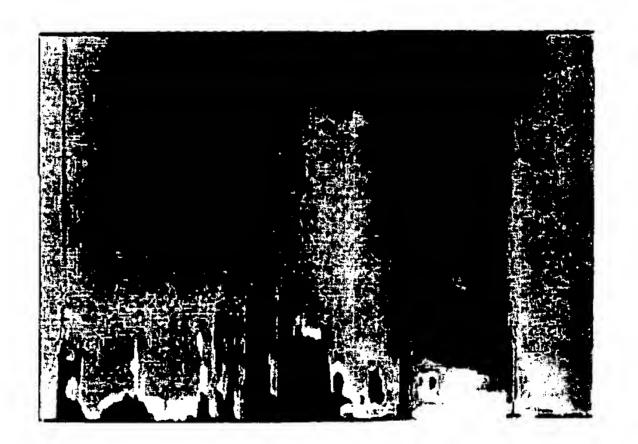


Figure 105

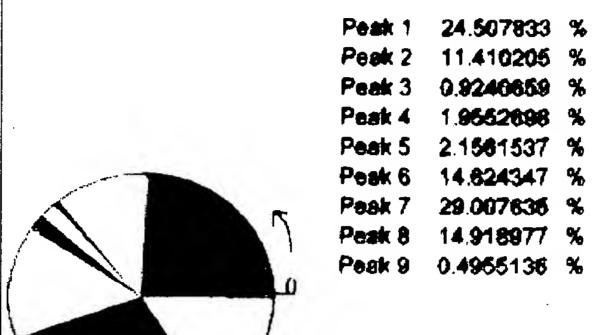




Figure 106



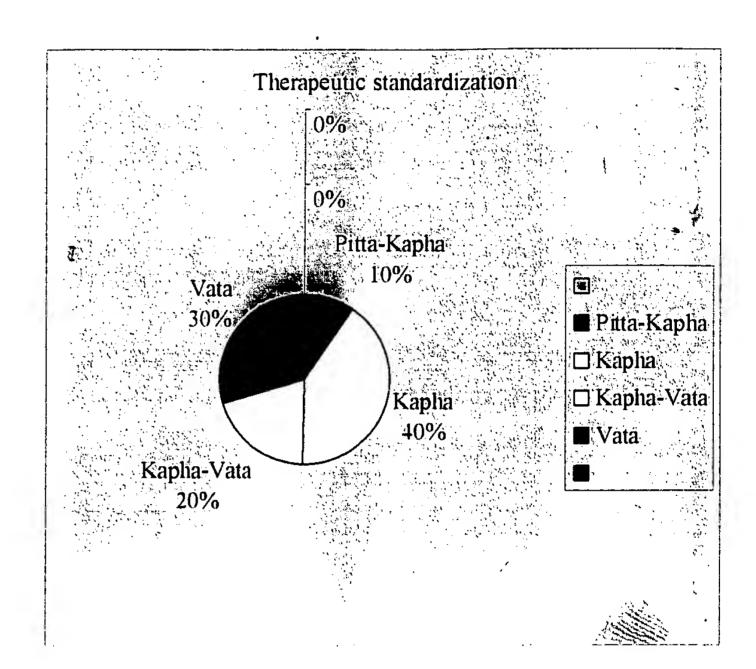


Figure 109

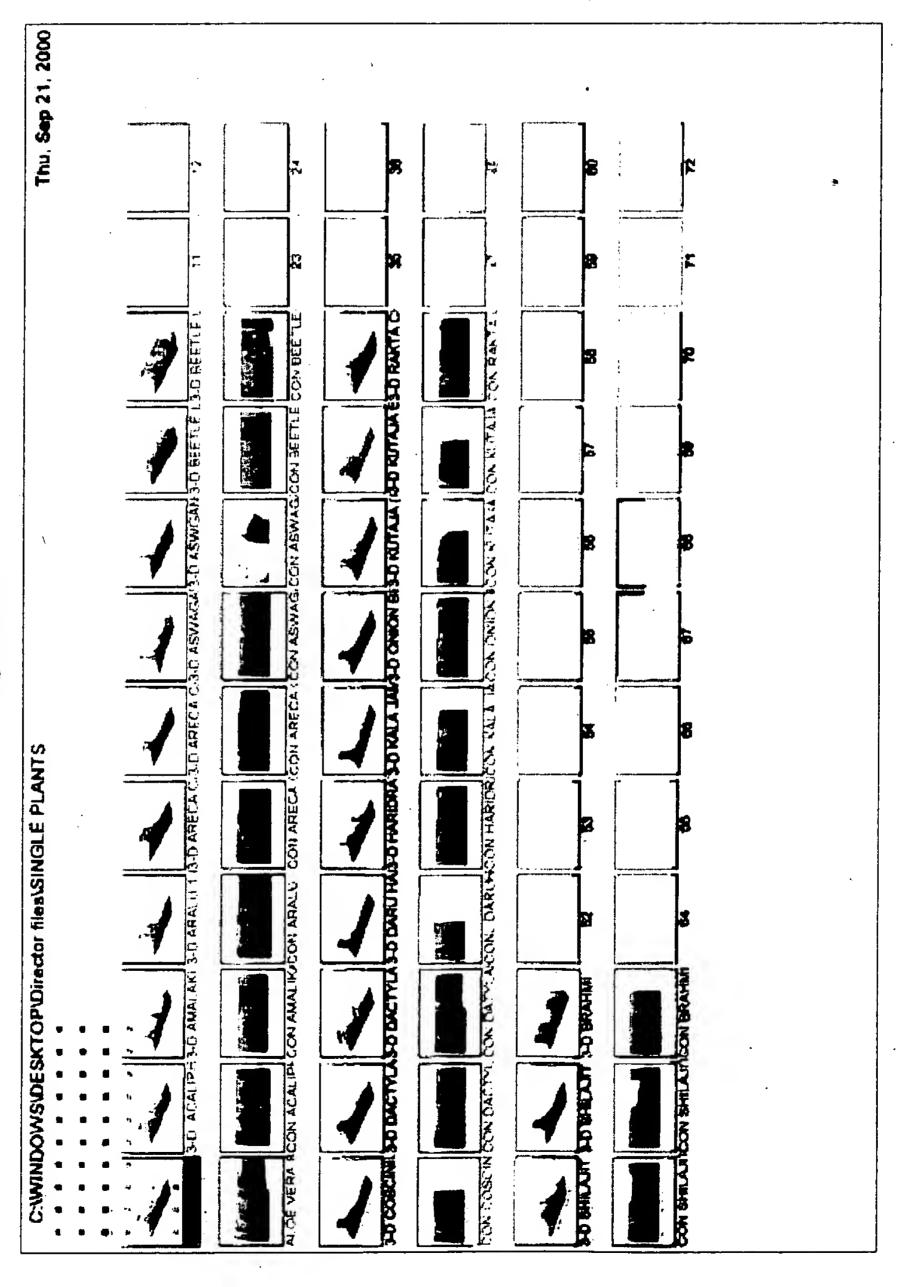


Figure 110

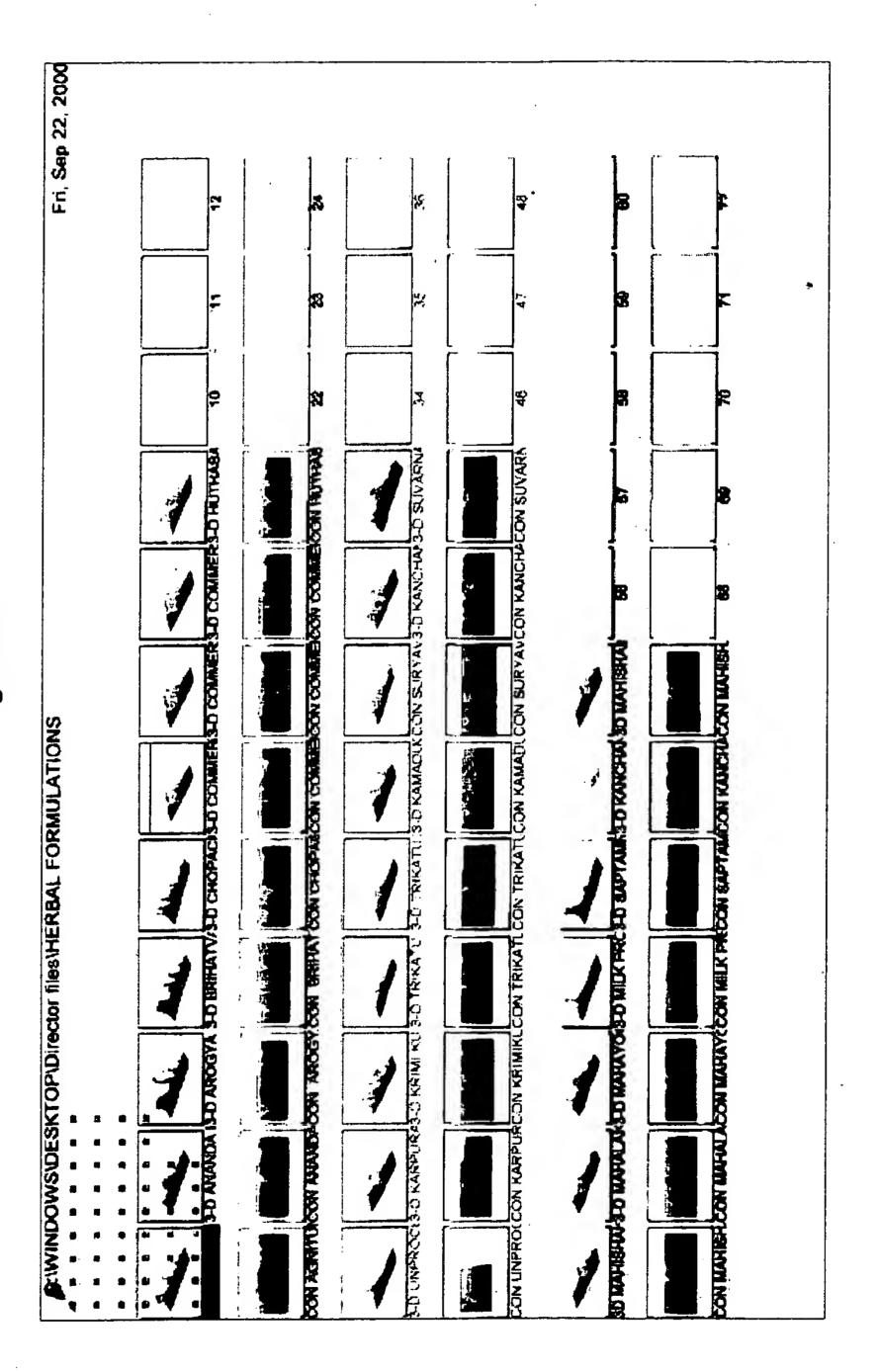


Figure 111

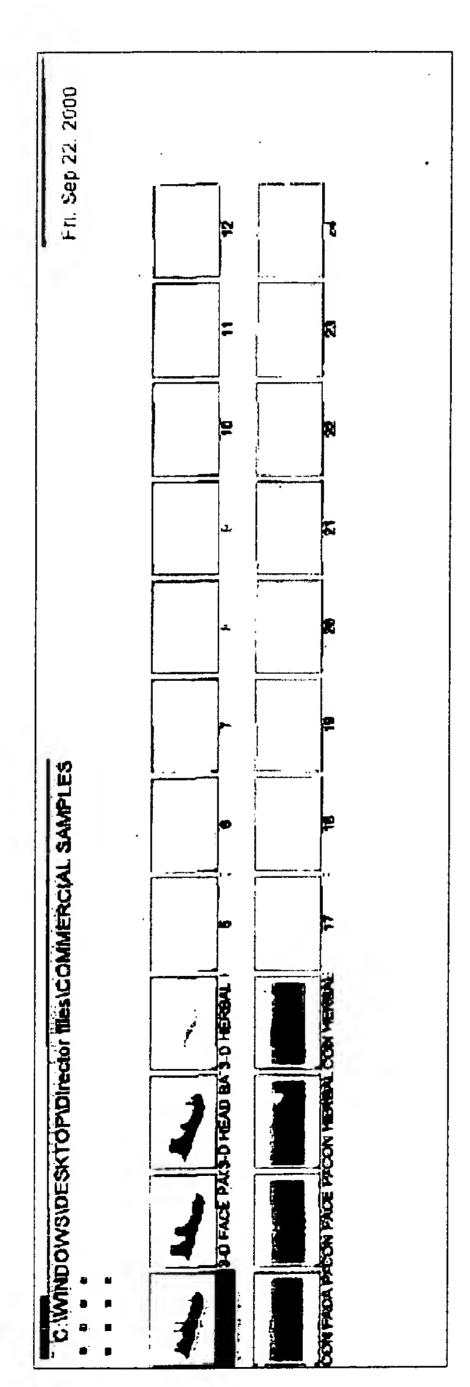
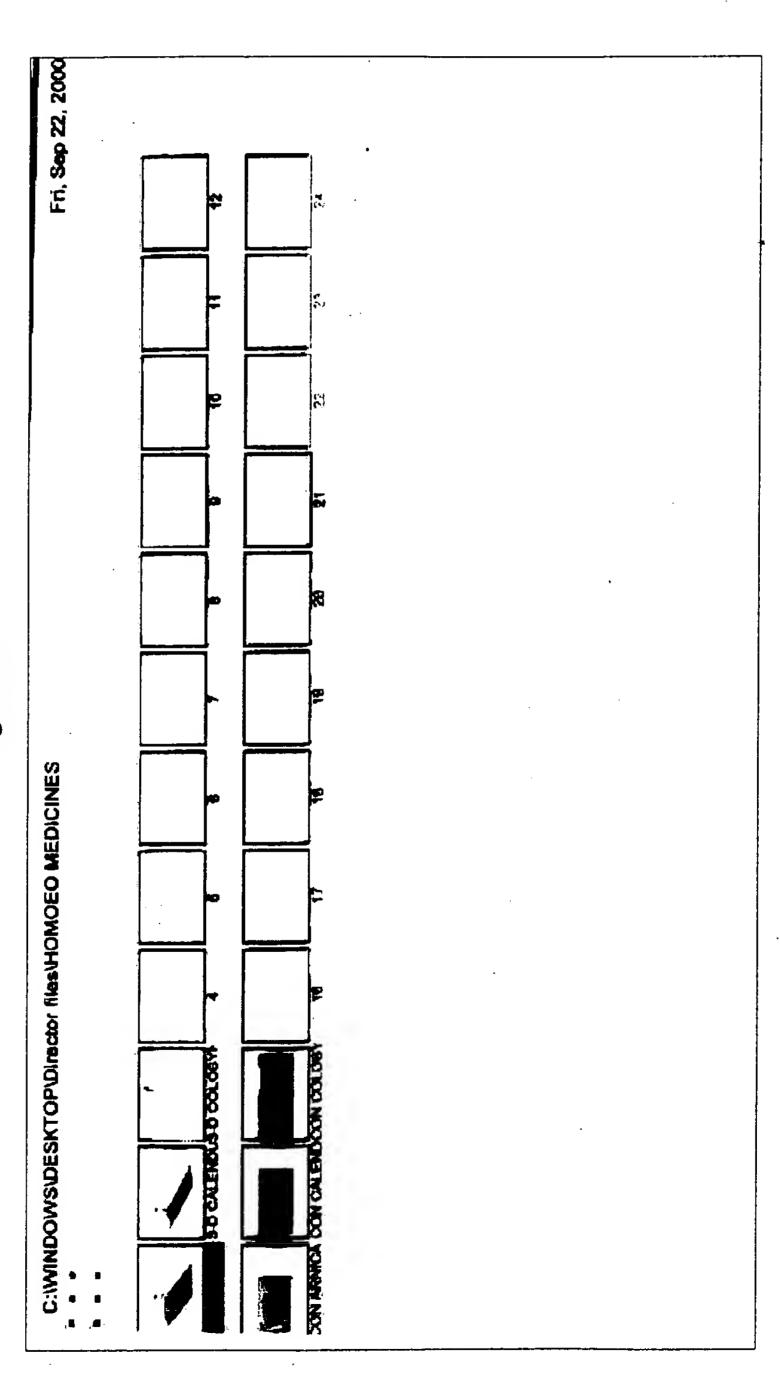
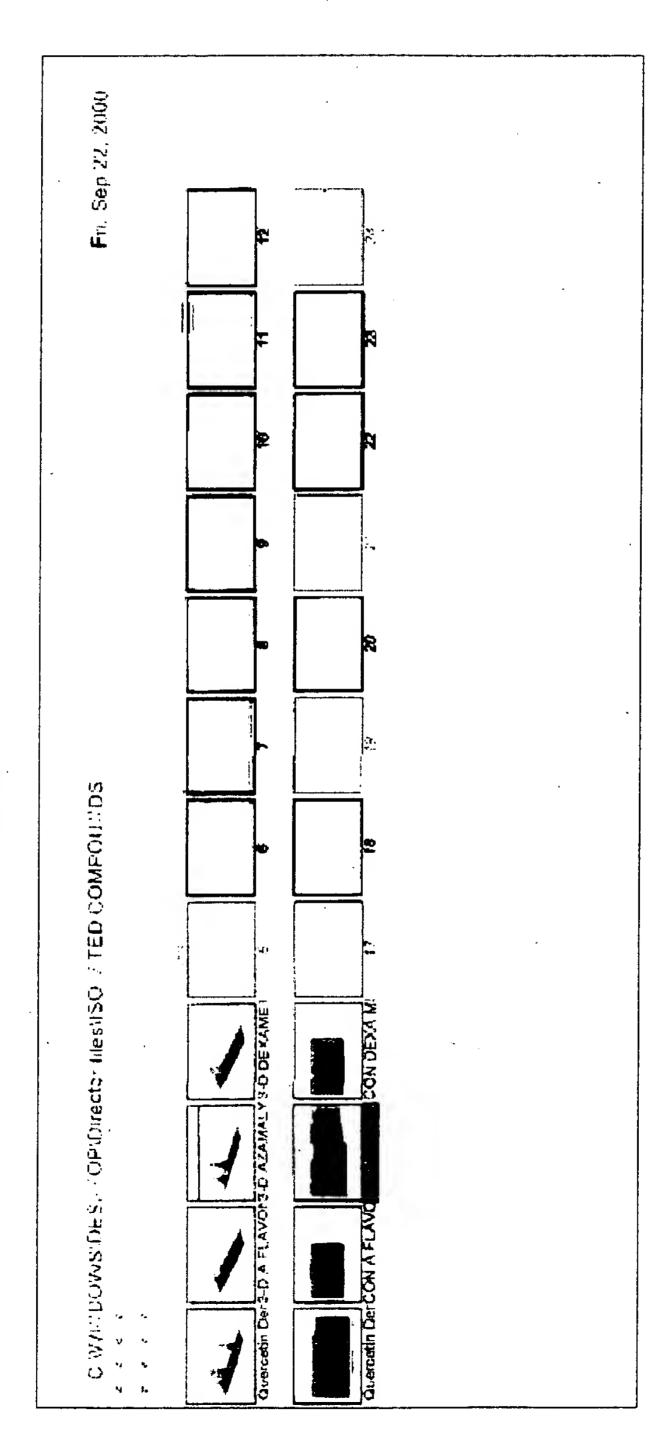


Figure 112







KEPLACEMENI SHEE

Figure 114

